DOCKET NO. UM 1688

Cover Sheet for Submission of 2014 Annual ETC Certification Reports

 Name of Eligible Telecommunications Carrier: MONROE TELEPHONE COMPANY

 Filing date: ______June 26, 2014______

 Is this: Original submission? ______

 OR

 Revised submission? ______

 Person to contact for questions:

 Name _____

 Donna M. Dillard _______

 Phone number ______

 541-847-5135 ________

 E-mail address
 donna@monroetel.com

Documents included in this filing (please check applicable items):

____X_ CAF/ICC Support (47 CFR § 54.304)

____X__ Rate Floor Data (47 CFR § 54.313(h))

___X___ Form 481 (High-cost per 47 CFR § 54.313, Low-income per 54.422)¹

_____ Form 690 (Mobility Fund per 47 CFR § 54.1009)

_X____ Affidavit for High-Cost Support

Filing deadlines: The deadlines for filing items required by 47 CFR § 54 are the same as the deadlines for filing with the FCC. The notarized affidavit for high-cost support must be filed no later than the due date for the FCC Form 481. Based on current information, it appears that all items other than CAF/ICC support data are due by July 1, 2014. The CAF/ICC support data are due the same day as the ETC's interstate access tariff filing.

If revisions to an original submission are filed with the FCC or USAC, a copy of the revisions must be filed with the Oregon Commission no later than five business days following submission to the FCC or USAC.

 $^{^{1}}$ Lifeline-only ETCs must provide all information specified in 47 CFR § 54.422(b) even if the ETC does not submit this information to the FCC.

CAF/ICC



Donna Dillard <donna@monroetel.com>

FW: Docket Number UM 1688--New eFiling Submitted--Tracking #21822

1 message

J. Rennard <JRennard@gvnw.com> To: Donna <donna@monroetel.com> Wed, Jun 11, 2014 at 3:04 PM

FYI

----Original Message-----From: PUCEfiling.Confirmation@state.or.us [mailto:PUCEfiling.Confirmation@state.or.us] Sent: Wednesday, June 11, 2014 2:55 PM To: jrennard@gvnw.com Subject: Docket Number UM 1688--New eFiling Submitted--Tracking #21822

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2 attachments

- ETC annual report cover-2014-OPUC.pdf
- Monroe Tele June 2014 CAF-ICC Filing to the State.pdf



Local Rate Floor Data Collection

Logged in User: Donna Dillard

| Study Area - Exchange Level Data for Local Rate Floor | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|
| Your data submission was successful. | | | | | | | | | | | |
| Please use the below links to print the submitted data. | | | | | | | | | | | |
| [Print in PDF format] [Print in Excel format] | | | | | | | | | | | |
| Please use the below links to print the required certification forms. | | | | | | | | | | | |
| [Agent HC RF Cert Form] | | | | | | | | | | | |
| [Carrier HC RF Cert Form (No Rates Less Than \$20.46)] | | | | | | | | | | | |
| [Carrier HC RF Cert Form (With Rates Less Than \$20.46)] | | | | | | | | | | | |
| The certifications must be signed by an officer of the company and sent to your NECA Region Member Service team no later than June 20, 2014. You will also need to submit this data to relevant state commissions, any relevant authority in a U.S. Territory, or Tribal governments, as appropriate per FCC Rule 54.313(h) and (i). | | | | | | | | | | | |
| Back Study Area List | | | | | | | | | | | |



Rate Floor Data

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING RATE FLOOR DATA ON THE CARRIER'S BEHALF:

| I certify that National Exchange | <u>qe Carrier Association</u> | on (NECA) | | ís | authorized to s | ubmit |
|--|--|---|---|--|--|---|
| the information reported on be include ensuring the accuracy actual rate floor data provided | half of the reportin of the actual rate f | ig carrier. I also c loor data provideo agent is accurate | ertify that I am an of I to the authorized a | ficer of the report gent; and, to the | ing carrier; my r best of my know | esponsibilities ledge, the |
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| I certify that I am authorized to the information reported herein | submit the inform n based on data pr | ation reported on ovided by the repo | this form on behalf orting carrier; and to | of the reporting c the best of my k | arrier; that I hav nowledge the ini | a provided formation |
| reported herein is accurate. | | | | | | |
| Name of Authorized Agent National Exc | change Carrier Ass | sociation (NECA) | | | | |
| | roe Tele | · · · · | npany | | | |
| Signature of authorized officer | Jansm | Ul | | | Date 6/0 | 20/14 |
| Printed name of authorized officer Da | vid M Mi | <u>11s</u> | | | | · |
| Title or position of authorized officer V i | ce - Pres | sident | | | | |
| | 41,- 847- | | | | | |
| Study Area Code of Reporting Carrier | 532385 | Filing Du | ue Date for this form | 7/1/2014 | | <u>an an a</u> |

CERTIFICATION-AGENT

Г

4/20/14 emailed to G. Walsh Cneca

NECA-

Local Rate Floor Data Collection



Study Area List

Logged in User: Barbara Martin

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| Study | Area: | MONROE | TELEPHONE | CO. | (ID: | 532385) |
|-------|-------|--------|-----------|-----|------|---------|
| 2244/ | | | | | · · | , |

Study Area - Exchange Level Data for Local Rate Floor

Data Entry History

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|--|--|--|--|---|--|--|---------------------------------|-------|
| | Name | Donna : Dillard | M [Fir | st Middle Last] | | | | |
| | Phone | e: 541-847-513 | 35 [999- | 999-9999] | | | | |
| | Email | : donna@mo | nroetel.com | | | | | |
| Cost Support (A) Exchange Name/Zone Name | (B) Class Of Service | (C) Residential Local Service Charge | (D) State Subscriber Line Charge | (E) State Universal Service Fee | Area Service | (G) Rate Total Subject to Floor | (H) Resider Line | ntial |
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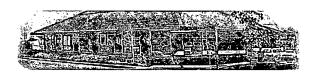
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| Mail | |
| COMPOSE | Form 481 Certification Confirmation |
| Inbox (1,314) | Form481@usac.org |
| Starred | to me |
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| 401K (1) | |
| 477 | SAC : 532385 |
| 481 (2) | SPIN : 143002626 |
| 498 | Carrier: MONROE TELEPHONE CO. |
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| ARRA reports | This is a system generated email. Please do not respond to this mess |
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| FCC For | m 481 - Carrier Annual Reporting Data Collection Form | | 0 | MB Control No. 3060- | -0986/OMB Control No. 3060-0819 |
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| <010> | Study Area Code | 532385 | ····· | | |
| <015> | Study Area Name | MONROE TELEPHONE CO | | | |
| <020> | Program Year | 2015 | | | |
| <030> | Contact Name: Person USAC should contact with questions about this data | Donna Dillard | | -, | |
| <035> | Contact Telephone Number: Number of the person identified in data line <030> | 5418475135 ext. | | | |
| <039> | Contact Email Address: Email of the person identified in data line <030> | debi@monroetel.com | | | |
| ANNUA | L REPORTING FOR ALL CARRIERS | | | | 54.313 54.422 Completion Completion Required Required |
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| <330> | Detail on Attempts (broadband) | | | (attach descriptive o | document) |
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| <600> | Functionality in Emergency Situations | | (check to indicate certificate) | ation) | |
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| <700> | Company Price Offerings (voice) | | (complete attached works | heet) | |
| <710> | Company Price Offerings (broadband) | | (complete attached works | | |
| <800> | Operating Companies and Affiliates | | (complete attached works | iheet) | |
| | Tribal Land Offerings (Y/N)? | (if y | es, complete attached works | | |
| <1000> | Voice Services Rate Comparability 532385or1010.pdf | | (check to indicate certific | ation) | |
| <1010> | | | (attach descriptive docur | nent) | |
| <1100> | Terrestrial Backhaul (Y/N)? | (if | J not, check to indicate certific | cation) | |
| <1110> | Terms and Condition for Lifeline Customers | | {complete attached work {complete attached work | | |
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MONROE TELEPHONE COMPANY 5 YEAR NETWORK IMPROVEMENT PLAN JULY 1, 2014

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| ANCHOR INSTITUTIONS | 4 |
| IMPROVEMENT PLANS BY YEAR (2015-2019 INCLUSIVE) | 5 |

INTRODUCTION

This document encompasses the 5 year network improvement plan prepared to meet the requirements of the FCC. It is in compliance with Part § 54.313(a)(1) adopted in the FCC's USF/ICC Transformation Order (11-161). This document also incorporates further clarification identified in subsequent Reconsideration Orders, as applicable, in effect prior to the filing of the 5 year network improvement plan. The purpose of this report is to meet the requirements, as outlined above, for the information and use of the FCC and is not intended to be and should not be used by anyone other than this specified party and is not suitable for any other purpose.

Monroe Telephone Company has carefully developed this network improvement plan, concentrating on the delivery and continuation of a robust terrestrial network which provides, at a minimum, the federally required voice and broadband connectivity as stipulated by regulatory rule. In certain situations (and as noted herein), the plan may also incorporate specific state requirements.

This plan also takes into consideration the uncertainty of the future funding levels of the Oregon Universal Service Fund. The outcome of current negotiations with the Oregon Public Utility Commission may have a significant impact on the state support funds received by the Company, which may result in necessary revisions to network improvement and investment as planned.

It is noted that this improvement plan has been carefully prepared, matching measured network deployment, improvement, and quality service levels with known financial implications of the Transformation Order upon the Company's support cash-flows. The uncertainty of such cash flows being received in future years as a result of current and potential regulatory action on rural rate-of-return carriers has resulted in the Company taking a balanced yet realistic approach.

The environment in which the Company operates remains dynamic, not static. As a result, Monroe Telephone Company reserves the right to modify its plan in response to further regulatory decisions as adopted and as the implication upon the Company's financial viability in providing the required services and service level quality becomes known.

Monroe Telephone Company will evaluate this plan on an annual basis and make changes as considered necessary. However, action may also be taken abruptly on the presented plan for both current and future years due to unforeseen events such as, but not limited to: changing economic conditions, catastrophic weather events, evolving regulatory conditions, changes in technology and/or changes in vendor-driven support of current and future network platforms, and as information or circumstances unknown at this time become known. This may result in support funds being shifted to projects not included herein. All adjustments to the improvement plan in this document will be reflected and explained in subsequent annual reports.

Monroe Telephone Company is an Eligible Telecommunications Carrier (ETC) that provides High Cost supported services to approximately 794 customers in one exchange covering approximately 50 square miles.

Consistent with Commission requirements, this Network Improvement Plan addresses only Monroe Telephone Company's regulated eligible telecommunications carrier operations.¹ A detailed description of Monroe Telephone Company's plans for the provision of the supported services in the five-year period starting with January 2015 is provided herein.

Per the Universal Service Administrative Company (USAC), for the calendar year ended December 31, 2013, Monroe Telephone Company received a total of \$753,477 in High Cost funds. The breakdown of the funding for the year was as follows:

| ٠ | High Cost Loop Support | \$351,879 |
|---|--|-----------------|
| ٠ | Interstate Common Line Support | 273,732 |
| • | Connect America Fund-Intercarrier Compensation Support | 144,084 |
| • | Local Switching Support | <u>(16,218)</u> |
| | Total High Cost Support | \$753,477 |

All funds were used in 2013 to maintain, upgrade, and improve the Company's network, cover its operating expenses, and service debt obligations required to build regulated infrastructure and related necessary equipment in order to provide high quality service for both voice and broadband throughout its service area.

¹Per 47 C.F.R. § 54.314, federal USF support, "will be used only for the provision, maintenance, and upgrading of facilities and services for which the support is intended." If investments or expenses are for service areas larger than the supported service areas, then allocations of the expenditures are required.

COMPANY OVERVIEW

Monroe Telephone Company is an independent, family-owned local exchange carrier providing telecommunications services within and around the city of Monroe, Oregon. The Company has one exchange and provides service to 794 subscribers over a geographic area of approximately 50 square miles.

The terrain surrounding Monroe includes rolling farmland, wooded hills, and small mountain ridges. The unfarmed areas are heavily wooded. These attributes make most of the area unsuitable for wireless point-to-point service.

The base economy of Monroe is rural-agrarian and was historically a farming and logging community. The logging industry has severely declined over the past 40 years while farming remains a challenging but relatively stable industry. Based on information from the US Census Bureau, the median household income for the City of Monroe is \$36,300. The Company provides lifeline service to an average of 35 subscribers per month.

Monroe Telephone Company's regulated network consists of approximately 40 trench miles of fiber connecting the central office through a Siemens EWSD switch to 10 remote DLC sites and 6,756 trench miles of copper plant serving 794 subscribers out of the Central Office and fiber-fed DLC sites.

As of December 31, 2013, Monroe Telephone Company served 794 voice subscribers over 50 square miles – a subscriber density of 15.88 subscribers per square mile. The company also served 531 broadband customers as of 12/31/2013.

Monroe Telephone Company was granted its first RUS loan of \$355,000 in 1974. Since that time, the Company has continued to partner with RUS to upgrade the Company's network to fiber-to-the-node and well as provide switching and equipment upgrades. This allows the Company to provide high quality and advanced telecommunications services to all subscribers within its exchange at just, reasonable, and affordable rates, as well as advance the availability of services to all customers, including low income subscribers, and increase access to telecommunications services throughout the community including schools, libraries, rural health care facilities, and law enforcement agencies.

Monroe Telephone Company has taken the responsibility to fulfill the telecommunications needs of its community, and in the process has also assumed the risk by committing to invest in the infrastructure necessary to meet universal service goals. The Company relies on the commitment of the FCC to maintain Universal Service to meet future debt service obligations to RUS, which are estimated in the next five years, assuming no additional debt, to be:

- 2015 \$280,450
- 2016 \$278,460
- 2017 \$235,720
- 2018 \$191,820
- 2019 \$139,070

As of December 31, 2013, the Company has the ability to provide 100% the of homes within the exchange the advertised minimum broadband speeds of 1.5MB down and 768MB up, and maximum speeds of 6MB down and 1MB up.

ANCHOR INSTITUTIONS

Monroe Telephone Company provides high speed broadband to 100% of the anchor institutions within the exchange and including:

- Monroe School District 365 North 5th Street Monroe, OR 97456 541.847.6292
- Monroe Library
 668 Commercial Street
 Monroe, OR 97456
 541.847.5174
- Monroe City Hall 664 Commercial Street Monroe, OR 97456 541.847.5175
- Benton County Community Health Center-Monroe Health Center 610 Dragon Drive Monroe, OR 97456 541.847.5143
- Benton County Sheriff's Office-Monroe Substation 672 Commercial Street Monroe, OR 97456 541.847.5100
- Monroe Rural Fire Protection District 680 Commercial Street Monroe, OR 97456 541.847.5170

At this time, there are no other anchor institutions in the exchange without service. Monroe Telephone Company continues to monitor area growth and development, customer demand, and technological innovation to plan for future needs. The Company works closely with the City developers and the Benton County Economic Development in order to evaluate network improvement needs as well anticipate demand for increased broadband capacity.

IMPROVEMENT PLANS BY YEAR (2015-2019 INCLUSIVE)

Summary descriptions of network improvements planned for the next five years in accordance with Part 54.202(a)(1)(ii) and Part 54.313(a)(1) by year and by exchange are presented below. Detailed expenditures are summarized in the attached Excel worksheet. Where available, area and subscribers impacted by the improvements are identified in the worksheet.

- Network improvement expenditures identify the cost to provide services supported by the universal service funding mechanisms. In any case when a project involves expenditures for both regulated and non-regulated services, all non-regulated investment costs have been removed. The Company estimates non-regulated costs using the appropriate allocation rules. Details of those costs are retained by the Company and available for inspection.
- Costs are reported only for those service areas in which the Company is authorized to receive High Cost Support.

Due to the current uncertainty of the amounts of support funds the company may receive in future years, Monroe Telephone Company advises the Commission that the deployment of specific network improvement projects may be modified, and meeting projected service goals may be delayed, to accommodate the actual amount of support received.

SUMMARY DISCUSSION OF IMPROVEMENT PLANS BY YEAR

Monroe Telephone Company will evaluate this plan on an annual basis and make changes as considered necessary. However, action may also be taken abruptly on the presented plan for both current and future years due to unforeseen events such as, but not limited to: changing economic conditions, catastrophic weather events, evolving regulatory conditions, changes in technology and/or changes in vendor-driven support of current and future network platforms, and as information or circumstances unknown at this time become known. This may result in support funds being shifted to projects not included herein. All adjustments to the improvement plan in this document will be reflected and explained in subsequent annual reports.

2015

<u>Computer Hardware</u>: The Company anticipates needing to replace 2 office computers totaling \$5,000 in 2015, based on historical replacement terms of 5-7 years, which will be funded by operating cash flow.

<u>Vehicles:</u> The FTTH projects result in heavy wear and high use hours on our aging fiber installation vehicles. To meet FTTH project goals, the Company will need to replace 2 old and worn fiber installation vehicles with reliable used vehicles estimated to cost \$25,000 each (\$50,000 total), funded through operating cash flow.

<u>CO Switching</u>: CO Switching equipment requires annual upgrades to maintain high-quality service to subscribers and meet growing capacity demands. These upgrades of an estimated \$5,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>CO Transmission</u>: The Company plans on purchasing Calix E7-2 Equipment estimated to cost \$25,000, for the CO in order to provide more capacity to subscribers and increase the ability to expand the FTTH throughout the exchange.

2015 continued

<u>Cable and Wire Projects:</u> The Company plans to blow fiber through existing conduit on Orchard Tract Road and Turner Road, Springhill Road and Priceview Drive, and the alley running on Commercial Street and Orchard Street to install FTTH drops. Total costs are estimated at \$25,000 for construction and labor and will be funded through operating cash flows. These projects will add an estimated 17,500 feet of fiber and have the ability to serve 99 homes/businesses and provide improved voice service as well as broadband speeds with a minimum of 10MB down and 2 MB up.

2016

<u>Vehicles</u>: In 2016, the Company plans on replacing one company service truck purchased in 2006. The vehicle being replaced currently has 145,000 miles on it and a new vehicle is necessary in order to ensure the safety of employees and maintain serviceable vehicles. Estimated costs for a reliable used vehicle with low miles are \$40,000 and will be funded through operating cash flow.

<u>CO Switching</u>: CO Switching equipment requires annual upgrades to maintain high-quality service to subscribers and meet growing capacity demands. These upgrades of an estimated \$5,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>CO Transmission</u>: Annual maintenance and upgrades are required for CO Transmission equipment and cards in order to ensure continued high-quality service to customers through better density and performance. These upgrades of an estimated \$15,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>Cable and Wire Projects</u>: The Company plans to blow fiber through existing conduit on Old River Road to install FTTH drops and plow 10,500 feet of conduit and fiber on Irish Bend Road for FTTH expansion. Total costs are estimated at \$60,000 for construction and labor and will be funded through operating cash flows. These projects will add a combined estimated 29,500 feet of fiber and have the ability to serve 31 homes/businesses and provide improved voice service as well as broadband speeds with a minimum of 10MB down and 2MB up.

2017

<u>Computer Hardware</u>: The Company anticipates needing to replace 1 front office computer in 2017 at an estimated cost of \$2,500, based on historical replacement terms of 5-7 years, which will be funded by operating cash flow.

<u>CO Switching</u>: CO Switching equipment requires annual upgrades to maintain high-quality service to subscribers and meet growing capacity demands. These upgrades of an estimated \$5,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>CO Transmission</u>: Annual maintenance and upgrades are required for CO Transmission equipment in order to ensure continued high-quality service to customers through better density and performance. These upgrades of an estimated \$15,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>Cable and Wire Projects</u>: The Company plans to blow fiber through existing conduit on Kyle Road and Alpine Road to install FTTH drops. Total costs are estimated at \$60,000 for construction and labor and will be funded through operating cash flows. These projects will add an estimated 16,600 feet of fiber and have the ability to serve 47 homes/businesses and provide improved voice service as well as broadband speeds with a minimum of 10MB down and 2MB up.

2018

<u>CO Switching</u>: CO Switching equipment requires annual upgrades to maintain high-quality service to subscribers and meet growing capacity demands. These upgrades of an estimated \$5,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>CO Transmission</u>: Annual maintenance and upgrades are required for CO Transmission equipment in order to ensure continued high-quality service to customers through better density and performance. These upgrades of an estimated \$15,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>Cable and Wire Projects</u>: The Company plans to continue the FTTH expansion project to meet service coverage goals. Specific areas have not been determined at this time but based on historical investment, total FTTH costs are estimated at \$30,000 for construction and labor and will be funded through operating cash flows.

2019

<u>CO Switching</u>: CO Switching equipment requires annual upgrades to maintain high-quality service to subscribers and meet growing capacity demands. These upgrades of an estimated \$5,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>CO Transmission</u>: Annual maintenance and upgrades are required for CO Transmission equipment in order to ensure continued high-quality service to customers through better density and performance. These upgrades of an estimated \$15,000 will be funded through operating cash flow. Costs are estimated based on historical annual averages.

<u>Cable and Wire Projects</u>: The Company plans to continue the FTTH expansion project to meet service coverage goals. Specific areas have not been determined at this time but based on historical investment, total FTTH costs are estimated at \$30,000 for construction and labor and will be funded through operating cash flows.

| | · · · · · · · · · · · · · · · · · · · | | | ſ | NETWORK IMP | ROVEMENT PRO | JECTS | | | | | | | | |
|------|--|--|-----------|--------|---------------------------------------|---------------|--------|-----------|---------------------|--------------|-------------------|-------------------|-------|--|--|
| | AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014 | | | | | | | | | | | | | | |
| | | | COST | ACTUAL | REGULATED % | AMOUNT IN USF | % | % | AREA | Access Lines | TARGET COMPLETION | ACTUAL COMPLETION | | | |
| MAP | WIRE CENTER NAME & CLU | DESCRIPTION of IMPROVEMENT | ESTIMATE | COST | ALLOCATION | SUPPORT AREA | VOICE | BROADBAND | IMPACTED | IMPACTED | DATE | DATE | Notes | | |
| REF. | А | В | С | D | E | F=CxE | *** | *** | *** | *** | *** | *** | | | |
| | 2015 | | | | | | | | | | | | | | |
| | Monroe Exchange/847 | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | - | | |
| | | Computer hardware | \$5,000 | | 100% | \$5,000 | 50% | 50% | 50 SQ miles | 794 | 12.31.2015 | | _ | | |
| | | Vehicles- (2) installation vehicles | \$50,000 | | 100% | \$50,000 | 50% | 50% | 50 SQ miles | 794 | 12.31.2015 | | | | |
| | | #2210 CO Switching general upgrades | \$5,000 | | 100% | \$5,000 | 50% | 50% | 50 SQ miles | 794 | 12.31.2015 | | _ | | |
| | | #2230 CO Transmission-Calix E7-2 Equipment | \$25,000 | | 100% | \$25,000 | 50% | 50% | 50 SQ miles | 794 | 12.31.2015 | | | | |
| | | #2410 Cable & Wire Projects: | \$25,000 | | 100% | \$25,000 | 50% | 50% | | | | | | | |
| | | Orchard Tract/Turner Road FTTH drops | | | 100% | \$0 | 50% | 50% | 72 Homes/Businesses | | 12.31.2015 | | - | | |
| | | Springhill Road & Priceview Dr. FTTH drop: | | | 100% | \$0 | 50% | 50% | 21 Homes/Businesses | | 12.31.2015 | | | | |
| | | Commercial Street/Orchard Street Alley Fiber | | , | 100% | \$0 | 50% | 50% | 6 Homes/Businesses | | 12.31.2015 | | _ | | |
| | | | | | | | ······ | | | | | | | | |
| | | 2015 TOTAL PROJECTS | \$110,000 | | | | | | | | | | | | |
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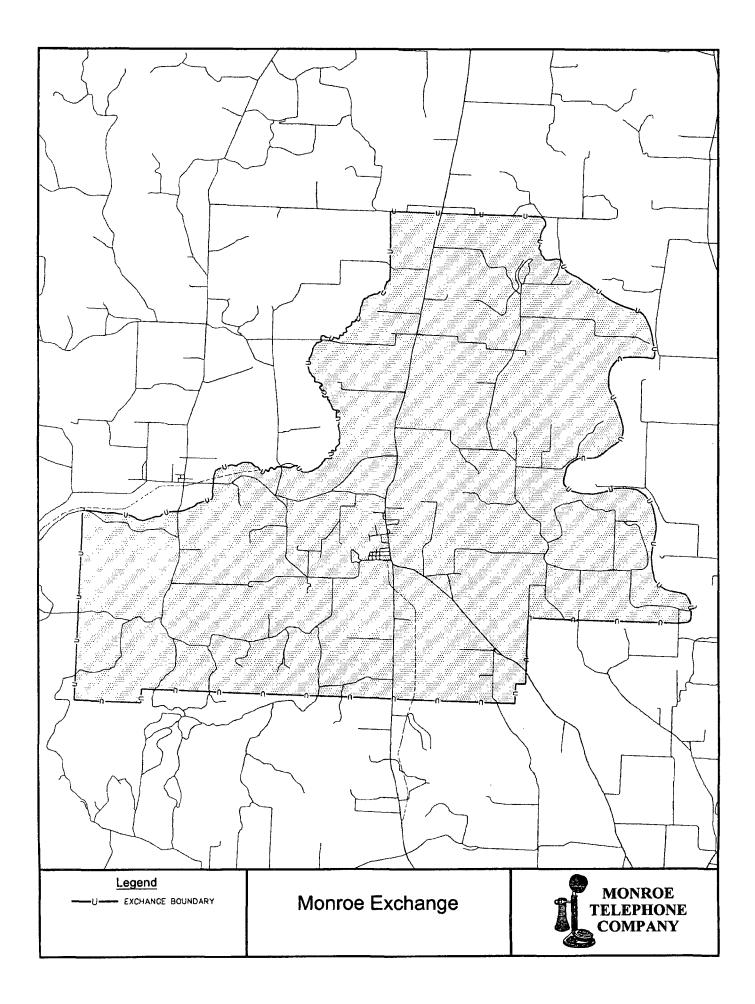
| | | | | N | ETWORK IMPR | OVEMENT PROJE | CTS | | | | | | | |
|------|--|------------------------------------|-----------|--------|-------------|---------------|-------|-----------|---------------------|--------------|-------------------|----------------|------|--|
| | AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014 | | | | | | | | | | | | | |
| | · · · · · · | | COST | ACTUAL | REGULATED % | AMOUNT IN USF | % | % | AREA | Access Lines | TARGET COMPLETION | ACTUAL COMPLET | TION | |
| MAP | WIRE CENTER NAME & CLU | DESCRIPTION of IMPROVEMENT | ESTIMATE | COST | ALLOCATION | SUPPORT AREA | VOICE | BROADBAND | IMPACTED | IMPACTED | DATE | DATE | No | |
| REF. | Α | В | с | D | E | F=CxE | *** | ••• | *** | *** | *** | *** | | |
| | 2016 | | | | | | | | | | | | | |
| | Monroe Exchange/847 | | | | | | ***** | | | | | | | |
| | | Vehicle Replacement-Company Pickup | \$40,000 | | 100% | \$40,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2016 | | | |
| | | #2210 CO Switching upgrades | \$5,000 | | 100% | \$5,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2016 | | | |
| | | #2230 CO Transmission upgrades | \$15,000 | | 100% | \$15,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2016 | | | |
| | | #2410 Cable & Wire | \$60,000 | | 100% | \$60,000 | 50% | 50% | | | | | | |
| | | Irish Bend Road-FTTH | | | | | | | 11 Homes/Businesses | | 12.31.2016 | | | |
| | | Old River Road FTTH | | | - | | | | 20 Homes/Businesses | | 12.31.2016 | | | |
| | | | | | | | | | | | | | | |
| | | 2016 TOTAL PROJECTS | \$120,000 | | | | | | | | | | | |
| | | | \$120,000 | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

| | | · · · · · · · · · | | N | ETWORK IMPR | OVEMENT PROJE | стя | | | | | | |
|----------|---------------------------------------|--------------------------------------|----------|--------|---------------|-----------------|--------------|-----------|---------------------|--------------|-------------------|----------------|------|
| | | | | AS OF | 2014 ANNUAL R | PORT SUBMISSION | - JULY 1, 20 | 14 | | | | | |
| \vdash | · · · · · · · · · · · · · · · · · · · | | COST | ACTUAL | REGULATED % | AMOUNT IN USF | % | % | AREA | Access Lines | TARGET COMPLETION | ACTUAL COMPLET | ON |
| MAP | WIRE CENTER NAME & CLU | DESCRIPTION of IMPROVEMENT | ESTIMATE | COST | ALLOCATION | SUPPORT AREA | VOICE | BROADBAND | IMPACTED | IMPACTED | DATE | DATE | Note |
| REF. | ΑΑ | В | c | D | E | F≃CxE | *** | *** | *** | *** | *** | *** | |
| 1 | 2017 | | | | | | | | | | | | |
| | Monroe Exchange/847 | | | | | | | | | | | | |
| r | | Office Computers-Desktop replacement | \$2,500 | | 100% | \$2,500 | 50% | 50% | 50 SQ miles | 794 | 12.31.2017 | | |
| | | #2210 CO Switching upgrades | \$5,000 | | 100% | \$5,000 | 50% | 50% | 50 SQ miles | 794 | 12.31.2017 | | |
| | | #2230 CO Transmission upgrades | \$15,000 | | 100% | \$15,000 | 50% | 50% | 50 SQ miles | 794 | 12.31.2017 | | |
| | | #2410 Cable & Wire: | \$60,000 | | 100% | \$60,000 | 50% | 50% | | | | | |
| | | Alpine Road FTTH | | | | | | | 19 Homes/Businesses | | 12.31.2017 | | |
| | | Kyle Road FTTH | | | | | | | 28 Homes/Businesses | | 12.31.2017 | | |
| | | | | | | | | | | | | | |
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| | | 2017 TOTAL PROJECTS | \$82,500 | | | | | | | | | | |
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| | | | | NET | WORK IMPROV | EMENT PROJECT | s | | | | | | | | |
|------|--|--|---------------------|----------------|----------------------|---------------|-------|-----------|-------------|--------------|-------------------|------------------|------|--|--|
| | AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014 | | | | | | | | | | | | | | |
| -+ | , <u>, , , , , , , , , , , , , , , , </u> | 1 | COST | ACTUAL | REGULATED % | AMOUNT IN USF | % | % | AREA | Access Lines | TARGET COMPLETION | ACTUAL COMPLETIC | ON | | |
| MAP | WIRE CENTER NAME & CLU | DESCRIPTION of IMPROVEMENT | ESTIMATE | COST | ALLOCATION | SUPPORT AREA | VOICE | BROADBAND | IMPACTED | IMPACTED | DATE | DATE | Note | | |
| REF. | A | В | с | D | Ε | F=CxE | *** | *** | *** | *** | *** | *** | | | |
| | 2018 | | | | | | | | | | | | | | |
| | Monroe Exchange/847 | | | | | | | | | | | | | | |
| | | #2210 CO Switching upgrades | \$5,000 | | 100% | \$5,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2018 | | 2 | | |
| | | #2230 CO Transmission equipment | \$15,000 | | 100% | \$15,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2018 | | 2 | | |
| | | #2410 Cable & Wire FTTH projects | \$30,000 | | 100% | \$30,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2018 | | 1 | | |
| | | | | | | | | | | | - | | | | |
| | | | | | | | | | | | | | | | |
| _ | NOTES | 2018 TOTAL PROJECTS | \$50,000 | | | | | | | | - | | | | |
| | | term historical average of annual FTTH projects | | | | | | | | | | | _ | | |
| | 2 Central Office Projects is for anti- | cipated future upgrade requirements based on historica | al averages and eva | luation of age | e of plant and equip | ment | | | | | | | | | |
| 1 | | | | | | | | | | | | | | | |

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| | | ······································ | | NEIN | WORK IMPROV | EMENT PROJECT | > | | | | | | |
|--|---------------------------------------|--|------------------|----------------|--------------------|---------------|---------|-----------|-------------|--------------|-------------------|-------------------|-----|
| AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014 | | | | | | | | | | | | | |
| - | · · · · · · · · · · · · · · · · · · · | ······································ | COST | ACTUAL | REGULATED % | AMOUNT IN USF | % | % | AREA | Access Lines | TARGET COMPLETION | ACTUAL COMPLETION | 1 |
| AP | WIRE CENTER NAME & CLLI | DESCRIPTION of IMPROVEMENT | ESTIMATE | COST | ALLOCATION | SUPPORT AREA | VOICE | BROADBAND | IMPACTED | IMPACTED | DATE | DATE | Not |
| F. | A | B | c | D | E | F=CxE | *** | *** | *** | *** | *** | *** | |
| | 2019 | | | | | | | | | | | | |
| | Monroe Exchange/847 | | | | | | | - | | | | | |
| | | #2210 CO Switching upgrades | \$5,000 | | 100% | \$5,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2019 | | 2 |
| | | #2230 CO Transmission upgrades and equipment | \$15,000 | | 100% | \$15,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2019 | | 2 |
| | | #2410 Cable & Wire: FTTH projects | \$30,000 | | 100% | \$30,000 | 50% | 50% | 50 SQ Miles | 794 | 12.31.2019 | | _ 1 |
| | | | | | | | | | | | | | |
| | | | | | | | · · · · | | | | | | |
| N | IOTES | 2019 TOTAL PROJECTS | \$50,000 | | | | | | | | | | |
| 1 | | term historical average of annual FTTH projects | | | | | | | | | | [| |
| 2 | Central Office Projects is for antic | ipated future upgrade requirements based on historical | averages and eva | luation of age | of plant and equip | oment | | | | | | | |



| (200) Service | Öuta | no Por | ortin | | |
|------------------------|-----------|-----------|-------|---------|----------|
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| Data Collect | ion Fo | rm | | | 2 - + |
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FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013

| <010> | Study Area Code | 532385 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

| <220> | <a> | <b1></b1> | <b2></b2> | <b3></b3> | <b4></b4> | <c1></c1> | <c2></c2> | <d></d> | <e></e> | <f></f> | <g></g> | <h></h> |
|-------|-----------|--------------|--------------|-----------|-----------|--------------------|-----------------|--|--------------------|-----------------|---------------------------------------|--------------|
| | NORS | | | | | | | | | Did This Outage | | |
| | Reference | Outage Start | Outage Start | | | Number of | | 911 Facilities | Service Outage | Affect Multiple | | |
| | Number | Date | Time | Date | Time | Customers Affected | Total Number of | Affected | Description (Check | | Service Outage | Preventative |
| | | | | | | | Customers | (Yes / No) | all that apply) | (Yes / No) | Resolution | Procedures |
| | | | | | | | | | | | | |
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532385or510.pdf Service Quality Standards & Consumer Protection Rules Compliance

There were no requests for service from potential customers within the recipient's Service areas that were unfulfilled during the prior calendar year 2013.

MONROE TELEPHONE COMPANY attempted to provide service to those potential customers by: n/a

The number of complaints per 1000 connections in 2013 was 1.

Satisfaction of Consumer Protection and Service Quality Standards

Consumer Protection

MONROE TELEPHONE COMPANY compiles with the requirements of 47 CFT Part 64 Subpart U, Customer Proprietary Networks Information and the Federal Trade Commission Red Flag rules to prevent identity theft. A manual for each of those programs is in place and is part of the employees' handbook. Employee training is conducted annually and new hires are instructed on the programs as required by their job functions.

Service Quality Standards

MONROE TELEPHONE COMPANY Complies with the service standards of the State of Oregon as promulgated in the Oregon Administrative Rules 860-034-0390, Retail Telecommunications Service Standards for Small Telecommunications Utilities.

Ability to Reroute Traffic Around Damaged Facilities:

MONROE TELEPHONE COMPANY has built redundant facilities to its connecting company/toll tandem. This redundant facility is in the form of a SONET ring with alternate physical facility between MONROE TELEPHONE COMPANY and CenturyLink, its interconnection to the Public Switched Telephone Network.

Capability to Manage Traffic Spikes Resulting From Emergency Situations: MONROE TELEPHONE COMPANY has a TDM digital switch with load control which can give priority to emergency calls. In addition, by virtue of its software the switching fabric is virtually unblocking. Monroe's <u>794</u> customers has access to <u>169</u> trunks to the outside world, thereby enabling <u>169</u> simultaneous calls. MONROE TELEPHONE COMPANY takes no responsibility for the capabilities of Inter connected networks to manage traffic spikes resulting from emergency situations. 5323850r610.pdf Ability to Remain Functional in Emergency Situations

Back-up Power:

MONROE TELEPHONE COMPANY has the following back-up power capabilities:

| Switches - stand alone and/o | r host |
|------------------------------|--------|
| Switch Site: | 1 |
| Emergency power: | yes |
| Battery power: | yes |
| Remote Central Offices: | |
| Remote Office: | 10 |
| Emergency power: | yes |
| Battery power: | yes |
| Remote Office: | no |
| Emergency power: | no |
| Battery power: | no |

Subscriber carrier locations:

| Sites w/batteries | Hours of Battery reserve time |
|--------------------|-------------------------------|
| Old River Rd | 8 |
| Dawson Rd | 8 |
| Stow Pit Rd | 8 |
| McFarland Rd | 8 |
| Schultz Rd | 8 |
| East Ingram Isl Rd | 8 |
| Coon Rd | 8 |
| Cherry Ck Rd | 8 |
| Bellfountain Rd | 8 |
| Territorial Hwy | 8 |
| | |

Network Interface Devices(NIDs)

MONROE TELEPHONE COMPANY has 794 customers with metallic (copper) connections to the Central Office and there NIDs are powered from the Central Office.

MONROE TELEPHONE COMPANY has 2 customers with non-metallic (fiber optic) connections to the Central Office. These customers' NIDs are battery powered in case of emergency. The batteries are rated to last 8 hours with no use and 4 hours with constant use.

| (700) Pri Data Col | ce Offerings including Voice Rate Data lection Form | FCC Form/481 OMB Control No: 3060-0986/OMB Control No: 3060-0819 July 2013 | |
|-----------------------|--|--|--|
| <010> | Study Area Code | 532385 | |

| 10102 | Study Area Code | 552565 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

1/1/2014

<701> Residential Local Service Charge Effective Date

<702> Single State-wide Residential Local Service Charge

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 call
 call

(700) Price Offerings including Voice Rate Data EEC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0886/OMB Control No. 3060-0819 July 2013

| <010> | Study Area Code | 532385 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

1/1/2014

<701> Residential Local Service Charge Effective Date

<702> Single State-wide Residential Local Service Charge

<703>

| * <a1></a1> | <a2></a2> | <a3></a3> | <b1></b1> | <b2></b2> | <b3></b3> | <b4></b4> | <b5></b5> | <0> |
|-------------|-----------------|---------------------------------------|-----------|-----------------------------------|------------------------------|-----------------------------|---|--|
| State | Exchange (ILEC) | SAC (CETC) | Rate Type | Residential Local Service Rate | State Subscriber Line Charge | State Universal Service Fee | Mandatory Extended Area Service Charge | Total per line Rates and Fee |
| OR | 541-847 | | MS | 11.89 | 0.0 | 1.01 | 0.0 | 12.9 |
| OR | 541-847 | | FR | 11.89 | 0.0 | 1.01 | 0.0 | 12.9 |
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| | adband Price Offerings ection Form | F6C Förm 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013 |
|-------|---|--|
| <010> | Study Area Code | 532385 |
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

<711> <a>> < < < < <b/a> <b/a>

| State | Exchange (ILEC) | Residential Rate | State Regulated Fees | Total Rate and Fees | Broadband Service - Download Speed (Mbps) | Broadband Service - Upload Speed (Mbps) | Usage Allowance (GB) | Usage Allowance Action Taken When Limit Reached { <i>select</i> } |
|-------|-----------------|------------------|----------------------------|---------------------|---|--|---------------------------------------|---|
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| <010> | Study Area Code | 532385 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

(710) Broadband Price Offerings

Data Collection Form

19 AN

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FCC Form 481 OMB Control No.: 3060-0986/OMB Control No.: 3060-0819 July 2013

| State | Exchange (ILEC) | Residential Rate | State Regulated Fees | Total Rates and Fees | Broadband Service - | Broadband Service -Upload Speed (Mbps) | Usage Allowance | Usage Allowance Action Taken When Limit Reached {select} |
|--|-----------------|---------------------|-------------------------|-------------------------|---------------------|---|-----------------|--|
| OR | 541-847 | 49.95 | 0.0 | 49.95 | 4.0 | 1280.0 | 0.0 | Other, no limit on usage allowance |
| OR | 541-847 | 59.95 | 0.0 | 59.95 | 6.0 | 1280.0 | 0.0 | Other, no limit on usage allowance |
| | | | | | | | | |
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(800) Operating Companies

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Data Collection Form

FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013

| <010> | Study Area Code | 532385 | |
|-------|---|----------------------|--|
| <015> | Study Area Name | MONROE TELEPHONE CO. | |
| <020> | Program Year | 2015 | |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard | |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext | |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com | |

| .010+ | nepot ting conner | | - | | | | |
|-------|-------------------|-----|---|------|------|------|------|
| <811> | Holding Company | n/a | | | | | |
| <812> | Operating Company | n/a | | | | | |

| <813><813> | <a2></a2> | <a>><аз⊳<азъ |
|------------|---------------|--|
| Affiliates | SAC | Doing Business As Company or Brand Designation |
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1.2 1.12 FCC Form 481 OMB Control No: 3060-0986/OMB Control No: 3060-0819 July 2013

| <010> | Study Area Code | 532385 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |
| | | |

| <810> | Reporting Carrier | Monroe Telephone Company | |
|-------|-------------------|--------------------------|--|
| <811> | Holding Company | n/a | |
| <812> | Operating Company | n/a | |

<813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813> <813>

| Affiliates | SAC | Doing Business As Company or Brand Designation |
|---------------------------------|---------------------------------------|--|
| Monroe Area Communications | | Doing Business As Company |
| Lane Telecommunication Services | | Doing Business As Company |
| | | |
| <u>.</u> | | |
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FCC Form 481 OMB Control No.: 3060-0986/OMB Control No.: 3060-0819

| | | July/2013 |
|-------|---|----------------------|
| <010> | Study Area Code | 532385 |
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

<910> Tribal Land(s) on which ETC Serves

(900) Tribal Lands Reporting

Data Collection Form

<920> Tribal Government Engagement Obligation

If your company serves Tribal lands, please select (Yes,No, NA) for each these boxes to confirm the status described on the attached document(s), on line 920, demonstrates coordination with the Tribal government pursuant to § 54.313(a)(9) includes:

- Needs assessment and deployment planning with a focus on Tribal <921> community anchor institutions.
- <922> Feasibility and sustainability planning;
- <923> Marketing services in a culturally sensitive manner;
- Compliance with Rights of way processes <924>
- <925> Compliance with Land Use permitting requirements
- <926> Compliance with Facilities Siting rules
- <927> Compliance with Environmental Review processes
- <928> Compliance with Cultural Preservation review processes
- <929> Compliance with Tribal Business and Licensing requirements.

Select (Yes,No, NA) 1. 1. 1. 1. 1.

Name of Attached Document

S, ž

532385or1010.pdf

LOCAL SERVICE

RESIDENTIAL SERVICE

I.

Monroe Telephone Company is a quality telecommunications service provider who provides basic and enhanced services at reasonable rates within its service territory. Basic service are offered at the following rates:

| Monthly Service Charge Range: | |
|---|---|
| Single Party Residence Line | \$11.69 |
| Single Party Business Line | \$16.99 |
| Federal Subscriber Line Charge | \$6.50 |
| * single line (includes voice grade, l | ocal, interexchange, and operating access.) |

| (1100) No Terrestrial Backhaul Reporting | FCC Form 48 <u>1</u> |
|--|---|
| Data Collection Form | OMB Control No. 3060-0986/OMB Control No. 3060-0819 |
| | July 2013 |
| | |

| <010> | Study Area Code | 532385 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

Please check this box to confirm no terrestrial backhaul

<1120> options exist within the supported area pursuant to § 54.313(G)



 \checkmark

Please check this box to confirm the reporting carrier offers broadband service of at least 1 Mbps downstream and 256 kbps

<1130> broadband service of at least 1 Mbps downstream and 256 kb upstream within the supported area pursuant to § 54.313(G)

| feline | rms and Condition for Lifeline Customers ection Form | |
|--------|---|----------------------|
| <010> | Study Area Code | 532385 |
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

532385or1210.pdf

<1210> Terms & Conditions of Voice Telephony Lifeline Plans

| ,sorrero, par | | | | | | | | | |
|---------------|--|--|--|--|--|--|--|--|--|
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| | | | | | | | | | |

Name of Attached Document

FCC Form 481

July 2013

OMB Control No. 3060-0986/OMB Control No. 3060-0819

<1220> Link to Public Website

HTTP

"Please check these boxes below to confirm that the attached document(s), on line 1210, or the website listed, on line 1220, contains the required information pursuant to § 54.422(a)(2) annual reporting for ETCs receiving low-income support, carriers must annually report:

| <1221> | Information describing the terms and conditions of any voice |
|--------|--|
| | telephony service plans offered to Lifeline subscribers, |

| П | 1 | | |
|---|---|--|--|
| - | _ | | |

1

<1222> Details on the number of minutes provided as part of the plan,

<1223> Additional charges for toll calls, and rates for each such plan.

532385or1210.pdf Terms and Conditions for Lifeline Customers

Monroe Telephone Company is a quality telecommunications service provider who provides basic and enhanced services at reasonable rates within its service territory. Basic service are offered at the following rates:

Monthly Service Charge Range:

| Single Party Residence Line | \$11.69 |
|---|------------------------|
| Single Party Business Line | \$16.99 |
| Federal Subscriber Line Charge | |
| *single line (includes voice grade,local,interexchange, | and operating access.) |

Directory Assistance

*Monthly allowance of three (3) Directory Assistance calls per line. You may request two (2) listings per call. Each additional directory listing call is 85 cents.

Touch-tone Service

*(Touch-tone Service is provided as part of the local service rate.)

Toll Blocking

*(Available at no charge for low-income customers that qualify.)

Emergency 9-1-1 Services

*Surcharges for 9-1-1 services are assessed according to government assessments.

Lifeline subscribers receive the same residential service as a regular subscriber, but at a reduced monthly recurring rate. Thus, lifeline subscribers have an unlimited number of local calling minutes. As for toll, lifeline subscribers, similar to every Monroe subscriber, are free to choose their own usage plans through IXC that serve Monroe.

ORIGINAL SHEET NO.301(A)

Ν

EIVED

FOR RECEIPT STAMP

LOCAL SERVICE

OREGON TELEPHONE ASSISTANCE PROGRAM (LIFELINE OR OTAP) AND LINK UP PROGRAM

OREGON TELEPHONE ASSISTANCE PROGRAM (LIFELINE OR OTAP)

Lifeline provides for a discount against the recurring monthly rate for the provision of local residential service for certain low income customers. Lifeline, and Link Up are joint State and Federal Programs pursuant to 47 C.F.R. Subpart E, δ 54. In order to be eligible for Lifeline, subscribers must meet the requirements for the Oregon Telephone Assistance program as defined in OAR 860-033-0030.

Lifeline subscribers may subscribe to toll blocking at no extra charge. Toll blocking is a service provided that allows OTAP recipients to elect not to allow the completion of outgoing toll calls from their telecommunications circuit (OAR 86-033-0005(9)). Lifeline subscribers who subscribe to toll blocking will not be required to pay service deposits in order to initiate service.

Lifeline subscribers will not be disconnected for non-payment of toll charges, regardless of whether toll blocking is activated on their service. Partial payments received from Lifeline subscribers will be first applied to local service and then to toll charges.

Lifeline will not be furnished with Foreign Exchange service.

The following services are included in Lifeline:

- Single party, voice grade access to the Public Switched Network
- Access to emergency services
- Access to operator services
- Access to interexchange services, unless toll blocking is chosen
- Access to directory assistance
- Toll Blocking

The discount will begin with the date the company receives a valid application form the customer or when new service is established for a qualifying customer. The discount will be prorated from the effective date of the customer's application. The discount is applicable only to one access line at a residential customer's principal residence.

ADVICE NO._44_____

ISSUED December 1997

ISSUED BY Monroe Telephone Company

EFFECTIVE January 1, 1998 TITLE (

PRESIDENT

(2000) Price Cap Carrier Additional Documentation Data Collection Form Including Rate-of-Return Carriers offiliated with Price Cap Local Exchange Carriers

| <010> | Study Area Code | 532385 |
|-------|---|----------------------|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |

CHECK the boxes below to note compliance as a recipient of Incremental Connect America Phase I support, frozen High Cost support, High Cost support to offset access charge reductions, and Connect America Phase II support as set forth in 47 CFR § 54.313(b),(c),(d),(e) the information reported on this form and in the documents attached below is accurate.

| | Incremental Connect America Phase I reporting | |
|--------|---|---|
| <2010> | 2nd Year Certification {47 CFR § 54.313(b)(1)} | |
| <2011> | 3rd Year Certification {47 CFR § 54.313(b)(2)} | |
| | Price Cap Carrier Receiving Frozen Support Certification {47 CFR § 54.312(a)} | |
| <2012> | 2013 Frozen Support Certification | |
| <2013> | 2014 Frozen Support Certification | |
| <2014> | 2015 Frozen Support Certification | |
| <2015> | 2016 and future Frozen Support Certification | |
| | Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)} | |
| <2016> | Certification Support Used to Build Broadband | |
| | Connect America Phase II Reporting {47 CFR § 54.313(e)} | |
| <2017> | 3rd year Broadband Service Certification | |
| <2018> | 5th year Broadband Service Certification | |
| <2019> | Interim Progress Certification | |
| <2020> | Please check the box to confirm that the attached document(s), on line 2021, contains the require pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support shall provide the number, nar addresses of community anchor institutions to which began providing access to broadband service preceding calendar year. | ed information () mes, and () e in the |
| <2021> | Interim Progress Community Anchor Institutions | |
| | - | Name of Attached Document Listing Required Informatic |

| <010> | Study Area Code | 532385 |
|-----------|---|--|
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |
| <039> | Contact Email Address - Email Address of person identified in data line <030> | debi@monroetel.com |
| | | |
| CHECK t | | t to 47 CFR § 54.202(a)) and, for privately held carriers, ensuring compliance with the financial reporting requirements set forth in 47 |
| | CFR § 54.313(f)(2). I further certify that the | e information reported on this form and in the documents attached below is accurate. |
| | | |
| | | |
| (3010) | Progress Report on 5 Year Plan | |
| (, | Milestone Certification {47 CFR § 54.313(f)(1)(i)} | |
| | | Name of Attached Document Listing Required Information |
| | | Name of Activities Bocument Listing Requires monitation |
| | Please check this box to confirm that the attached document(s), on line 3 \$ 54,313 (f)(1)(ii), the carrier shall provide the number, names, and addre | |
| | providing access to broadband service in the preceding calendar year. | |
| | | |
| | | |
| (2017) | Community Anchor Institutions {47 CFR § 54.313(f)(1)(ii)} | |
| (3012) | | |
| | | Name of Attached Document Listing Required information |
| (2042) | | |
| | Is your company a Privately Held ROR Carrier (47 CFR § 54.313(f)(2)) | (Yes/NO) |
| (3014) | If yes, does your company file the RUS annual report | |
| Please | check these boxes to confirm that the attached document(s), on line 3017 | , contains the required information pursuant to § 54.313(f)(2) compliance requires: |
| | Electronic copy of their annual RUS reports (Operating Report for | |
| (3013) | Telecommunications Borrowers) | ų_ v _ |
| (3016) | Document(s) for Balance Sheet, income Statement and Statement of Cas | |
| (5010) | becamentary for balance oncer, moorne otatement and otatement of oas | |
| | | 532385or3017.pdf |
| (3017) | If the response is yes on line 3014, attach your company's RUS annual | |
| | report and all required documentation | |
| | | |
| | | Name of Attached Document Listing Required Information |
| (3018) | If the response is no on line 3014, Is your company audited? | (Yes/No) ()() |
| | If the second state of the 2010 state should be being below to | |
| | If the response is yes on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), contains | |
| (3019) | | |
| (5015) | Either a copy of their audited financial statement; or (2) a financial report in a form | rmat comparable to KUS Operating Report for Telecommunications |
| (3020) | Document(s) for Balance Sheet, Income Statement and Statement of Ca | ash Flows |
| () | | |
| (3021) | Management letter issued by the independent certified public accountant that | performed the company's financial audit. |
| | If the response is no on line 3018, please check the boxes below | |
| | to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), | |
| | contains: | |
| (3022) | Copy of their financial statement which has been subject to review by an | Ē |
| (3022) | independent certified public accountant; or 2) a financial report in a | |
| | format comparable to RUS Operating Report for Telecommunications | |
| | Borrowers | |
| (3023) | Underlying information subjected to a review by an independent certified | |
| (3023) | public accountant | |
| (3024) | Underlying information subjected to an officer certification. | h e d |
| (3025) | Document(s) for Balance Sheet, Income Statement and Statement of Ca | sh Flows |
| | ,,, | |
| | | |
| (3026) | Attach the worksheet listing required information | |
| / | ······································ | |
| | | |
| | L | Name of Attached Document Listing Required Information |
| | | |

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FCC Form 481 OMB Control No., 3060-0386/OMB Control No., 3060-0819 July 2013

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0031. The time required to complete this information collection is setunated to average 4 hours per response, including the time for reviewing instructions, earthing experiments and maintaining the data peeched and complete the information collection of information collections.

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| searching existing data sources, gathering and maintainin | | apleting and reviewing | | | | |
|--|-------------------------------------|--|---|-----------------------|---------------------------------------|--|
| USDA-RI | JS | | This data will be used by RUS to review your financial situation. Your response is required by 7 U.S.C. 901 et seq. and, subject to federal laws and regulations regarding confidential information, will be treated as confidential. BORROWER NAME | | | |
| | | | | | | |
| | | • | Monroe Telephone Company | | | |
| TELECOMMUNICATIO | NS BORROWER | S | (Prepared with Audited Data) | | | |
| INSTRUCTIONS-Submit report to RUS within 30 d | ays after close of the p | eriod. | PERIOD ENDING | BORROWER DESIGNATIO | N | |
| For detailed instructions, see RUS Bulletin 1744-2. | Report in whole dollar | s only. | December, 2013 | OR0537 | | |
| | | | RTIFICATION | | | |
| to the best of our knowledge and belief ALL INSURANCE REQUIRED BY RENEWALS HAVE BEEN OBTAI | 7 CFR PART 1788. NED FOR ALL POI | CHAPTER XVI LICIES. THIS REPORT | ounts and other records of the system and reflect the sta I, RUS, WAS IN FORCE DURING THE REPORTIN PURSUANT TO PART 1788 OF 7CFR CHAPTER 2 | NG PERIOD AND | | |
| X All of the obligations under the RUS loan d have been fulfilled in all material respects. | ocuments | (Check one | of the following) There has been a default in the fulfillment of the oblig under the RUS loan documents. Said default(s) is/ar specifically described in the Telecom Operating Repc | e | | |
| John Dillard | _ | 3/28/2014 | | | | |
| · · · · · · · · · · · · · · · · · · · | | DATE | | | | |
| | BALANOF | | A. BALANCE SHEET | | | |
| ASSETS | BALANCE PRIOR YEAR | BALANCE END OF PERIOD | LIABILITIES AND STOCKHOLDERS' EQUITY | BALANCE PRIOR YEAR | BALANCE END OF PERIOD | |
| CURRENT ASSETS | | END OF PERIOD | CURRENT LIABILITIES | | CIND OF PERIOD | |
| 1. Cash and Equivalents | 93,773 | | 25. Accounts Payable | 306,419 | 116,956 | |
| 2. Cash-RUS Construction Fund | 8 | | 26. Notes Payable | | | |
| 3. Affiliates: | | - | 27. Advance Billings and Payments | | | |
| a. Telecom, Accounts Receivable | (0 r 191) 1.110000000000 | | 28. Customer Deposits | | | |
| b. Other Accounts Receivable | | | 29. Current Mat. L/T Debt | 367,356 | 379,094 | |
| c. Notes Receivable | | | 30. Current Mat, L/T Debt-Rur, Dev. | 387,330 | 379,094 | |
| 4. Non-Affiliates: | | | 31. Current Mat. Capital Leases | | | |
| a. Telecom, Accounts Receivable | 32,170 | 10110110101010101010101010101010101010 | 32. Income Taxes Accrued | | · · · · · · · · · · · · · · · · · · · | |
| | 129,933 | | 33. Other Taxes Accrued | | | |
| b. Other Accounts Receivable | 125,555 | 101,910 | | 45.057 | 50.040 | |
| c. Notes Receivable | | | 34. Other Current Liabilities | 45,857 | 58,946 | |
| 5. Interest and Dividends Receivable | 16,923 | 16 022 | 35. Total Current Liabilities (25 thru 34) LONG-TERM DEBT | 719,632 | 554,996 | |
| 6. Material-Regulated | 10,923 | 10,923 | | 1,189,918 | 906,079 | |
| 7. Material-Nonregulated | 5,080 | 7 368 | 36. Funded Debt-RUS Notes 37. Funded Debt-RTB Notes | 357,199 | 287,801 | |
| 8. Prepayments | 3,000 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | 2077001 | |
| 9. Other Current Assets | 277,887 | 319 242 | 38. Funded Debt-FFB Notes | 1,139,688 | 1,178,146 | |
| 10. Total Current Assets (1 Thru 9) | 277,007 | 515,242 | 39. Funded Debt-Other | 1,139,688 | 1,1/0,140 | |
| NONCURRENT ASSETS | | | 40. Funded Debt-Rural Develop, Loan | | ······ | |
| 11. Investment in Affiliated Companies | 11,258 | the second s | 41. Premium (Discount) on L/T Debt | | | |
| a. Rural Development | 11,230 | | 42. Reacquired Debt | | | |
| b. Nonrural Development | | | 43. Obligations Under Capital Lease | | | |
| 12. Other Investments | | | 44. Adv. From Affiliated Companies | 7 400 | 1 1 5 6 | |
| a. Rural Development | C1 040 | E3 010 | 45. Other Long-Term Debt (26 thru 45) | 7,408 | 1,158 | |
| b. Nonrural Development | 61,048 | | 46. Total Long-Term Debt (36 thru 45) | 2,694,213 | 2,373,184 | |
| 13. Nonregulated Investments | 512,237 | | OTHER LIAB. & DEF. CREDITS | | | |
| 14. Other Noncurrent Assets | 89,000 | | 47. Other Long-Term Liabilities | 3,626,812 | 3,405,448 | |
| 15. Deferred Charges | 136,026 | 126,310 | 48. Other Deferred Credits | 5,020,012 | J, 300, 340 | |
| 16. Jurisdictional Differences | 809,569 | 715 100 | 49. Other Jurisdictional Differences | 3,626,812 | 3 405 440 | |
| 17. Total Noncurrent Assets (11 thru 16) | 809,569 | | 50. Total Other Liabilities and Deferred Credits (47 thru 49) | | 3,405,448 | |
| PLANT, PROPERTY, AND EQUIPMENT 18. Telecom, Plant-in-Service | | | 51. Cap. Stock Outstand. & Subscribed | 18,699 | 18,699 | |
| 19. Property Held for Future Use | 1,209,301 | +2,540,070 | 52. Additional Paid-in-Capital | 18,055 | 18,075 | |
| 20. Plant Under Construction | 5,310,339 | 128 923 | 53. Treasury Stock | | | |
| 21. Plant Adj., Nonop. Plant & Goodwill | | 140, 323 | 53. Membership and Cap. Certificates | | | |
| | 5 660 747 | 5 050 507 | | | | |
| 22, Less Accumulated Depreciation | 5,556,747 | | 55. Other Capital 56. Patronage Capital Credits | | | |
| 23. Net Plant (18 thru 21 less 22) | | | | 1 071 259 | 1,100,58 | |
| 24. TOTAL ASSETS (10+17+23) | | | 57. Retained Earnings or Margins 58. Total Equity (51 thru 57) | 1,071,259 | 1,119,286 | |
| | | | 59. TOTAL LIABILITIES AND EQUITY (35+46+50+58) | 1,089,958 | 1,119,280 | |
| | | | | | | |

Total Equity = 15.02% % of Total Assets

| L | IS | D. | A | ~F | ₹L | JS |
|---|----|----|---|----|----|----|
|---|----|----|---|----|----|----|

BORROWER DESIGNATION

OR0537

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

PERIOD ENDING

December, 2013

INSTRUCTIONS- See RUS Bulletin 1744-2

PART B. STATEMENTS OF INCOME AND RETAINED EARNINGS OR MARGINS

| ITEM | PRIOR YEAR | THIS YEAR | | |
|--|------------|---------------------------------------|--|--|
| 1. Local Network Services Revenues | 180,550 | 170,121 | | |
| 2. Network Access Services Revenues | 1,522,613 | 1,494,134 | | |
| 3. Long Distance Network Services Revenues | | | | |
| 4. Carrier Billing and Collection Revenues | 327,302 | 93,170 | | |
| 5. Miscellaneous Revenues | 16,265 | 340,128 | | |
| 6. Uncollectible Revenues | 0 | 0 | | |
| 7. Net Operating Revenues (1 thru 5 less 6) | 2,046,730 | 2,097,553 | | |
| 8. Plant Specific Operations Expense | 729,962 | 738,847 | | |
| 9. Plant Nonspecific Operations Expense (Excluding Depreciation & Amortization) | 35,257 | 6,413 | | |
| 10. Depreciation Expense | 410,820 | 364,987 | | |
| 11. Amortization Expense | | | | |
| 12. Customer Operations Expense | 183,980 | 157,117 | | |
| 13. Corporate Operations Expense | 419,689 | 402,906 | | |
| 14. Total Operating Expenses (8 thru 13) | 1,779,708 | 1,670,270 | | |
| 15. Operating Income or Margins (7 less 14) | 267,022 | 427,283 | | |
| 16. Other Operating Income and Expenses | | | | |
| 17. State and Local Taxes | 13,600 | 23,800 | | |
| 18. Federal Income Taxes | 42,600 | 77,000 | | |
| 19. Other Taxes | 78,580 | 78,026 | | |
| 20. Total Operating Taxes (17+18+19) | 134,780 | 178,826 | | |
| 21. Net Operating Income or Margins (15+16-20) | 132,242 | 248,457 | | |
| 22. Interest on Funded Debt | 133,021 | 120,163 | | |
| 23. Interest Expense - Capital Leases | | | | |
| 24. Other Interest Expense | | | | |
| 25. Allowance for Funds Used During Construction | | | | |
| 26. Total Fixed Charges (22+23+24-25) | 133,021 | 120,163 | | |
| 27. Nonoperating Net Income | 135,501 | 82,321 | | |
| 28. Extraordinary Items | | | | |
| 29. Jurisdictional Differences | | <u></u> | | |
| 30. Nonregulated Net Income | (165,098) | (199,051) | | |
| 31. Total Net Income or Margins (21+27+28+29+30-26) | (30, 376) | | | |
| 32. Total Taxes Based on Income | (30,3767 | 11,564 | | |
| 33. Retained Earnings or Margins Beginning-of-Year | 1 101 625 | 1 090 059 | | |
| 34. Miscellaneous Credits Year-to-Date | 1,101,635 | <u>1,089,958</u> 17,764 | | |
| 35. Dividends Declared (Common) | | | | |
| 36. Dividends Declared (Preferred) | | · · · · · · · · · · · · · · · · · · · | | |
| 37. Other Debits Year-to-Date | | | | |
| 38. Transfers to Patronage Capital | | | | |
| 39. Retained Earnings or Margins End-of-Period [(31+33+34) - (35+36+37+38)] | 1,071,259 | 1 110 206 | | |
| 40. Patronage Capital Beginning-of-Year | 1,071,233 | 1,119,286 | | |
| 41. Transfers to Patronage Capital | | | | |
| 41. Patronage Capital Credits Retired | | | | |
| 42. Patronage Capital End-of-Year (40+41-42) | 0 | | | |
| 44. Annual Debt Service Payments | 542,559 | 516,765 | | |
| 44. Annual Debt Service Payments 45. Cash Ratio [(14+20-10-11) / 7] | 0.7347 | 0.7075 | | |
| 45. Cash Ratio [(14+20-10-11) / 1] 46. Operating Accrual Ratio [(14+20+26) / 7] | 1.0004 | 0.9388 | | |
| 46. Operating Accruar Ratio [(14+20+20)77] 47. TIER [(31+26) / 26] | 0.7716 | 1.0962 | | |
| 47. THER [(31+26+10+11)/44] 48. DSCR [(31+26+10+11)/44] | 0.9464 | 0.9612 | | |
| | 0.7101 | Page 2 of 6 | | |

| | | | USDA-RUS | | | BORROWER | DESIGNATION |
|---|------------|---------------|------------------------------|----------------------|---------------|--------------------------|-------------|
| | | | | | | OR0537 | |
| | TE | | NG REPORT FO CATIONS BORF | | | PERIOD ENI | DED |
| | | | | | | December, 2 | 013 |
| | | INSTRUCTIONS | S - See RUS Bulletin 174 | 44-2 | | | |
| | | | | | | | |
| | Part C. SU | BSCRIBER (ACC | ESS LINE), ROUTE | MILE, & HIGH SPEE | D DATA INFORM | 1ATION | |
| | 1. RATI | ES | 2. SUBSC | CRIBERS (ACCESS LINE | ES) | 3. ROUT | E MILES |
| EXCHANGE | B-1 | R-1 | BUSINESS | RESIDENTIAL | TOTAL | TOTAL | FIBER |
| | (a) | (b) | (a) | (b) | (c) | (including fiber) (a) | (b) |
| Monroe | 16.99 | 11.69 | 153 | 641 | 794 | 70.15 | 27.24 |
| MobileWireless | | | | | 0 | | |
| Route Mileage Outside Exchange Area | | | | | | 0.00 | 0.00 |
| Total | | | 153 | 641 | 794 | 70.15 | 27.24 |
| No. Exchanges | 1 | | | | | | |

| | USDA-RUS OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS | | | | | | | BORROWER DESIGNATION OR0537 PERIOD ENDED December, 2013 | |
|----------|--|----------------|-----------------|-----------------|-------------------|------------------|------------------------------|--|--|
| | | INSTRUC | TIONS - See RUS | Bulletin 1744-2 | | | | | |
| | Part C | . SUBSCRIBER (| ACCESS LINE), | ROUTE MILE, | & HIGH SPEED | DATA INFORM | ATION | | |
| | | | 4. B | ROADBAND SER | VICE | | | | |
| | | | | Detai | ls on Least Expen | sive Broadband S | ervice | | |
| EXCHANGE | EXCHANGE No. Access Lines No Of Broadband Subscribers Subscribers Subscribers (Kbps) (c) (d) (e) (f) | | | | | Standalone/Pckg | Type Of Technology (g) | | |
| Monroe | 794 | 531 | | 1,500 | 768 | | StandAlone | DSL | |
| Total | 794 | 531 | | | | | | | |

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| OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS OR 03 7 PERIOD ENDING December, 2013 NSTRUCTIONS: See RUS Buildin 1744:2 PART D. SYSTEM DATA 1. Net Pres Employee 4 3. Search Mits Served 5. 5. Seberther per Baser Mits 2588 5 | | | | | | | |
|--|-----------------------------------|--|---------------------------------------|-----------------|---------------------------------------|---------------|---------------------------------------|
| TRUECOMMUNICATIONS BOROWERS TRUECOMMUNICATIONS TRUE TO STRUEMENT STRUE AND ALL A | | USDA-RUS | | | BORROWER DE | SIGNATION | |
| December , 2013 NSTRUCTIONS: See RUS Buildin 174+2 PART D. SYSTEM DATA 1. So. Thmi Employes 4 4 7 Solure Mile Servel 50 4 7 Solure Mile Servel 50 PART E. TOLL DATA 1. Study Area ID Code(s) 2. Types of Toil Settlements (Check one) a | | OPERATING REPORT FOR | OR0537 | OR0537 | | | |
| NSTRUCTIONS- See RUS Buildein 1744-2 PART D. SYSTEM DATA 1. Nr. Plant Employee 4 1. Nr. Other Employees 7 3. Square Miles Served 50 4. Access Line; pr Square Mile 1. S. Subscribers per Rose Mile 1. Nr. Plant Employee 4 1. Nr. Other Employees 7 50 4. Access Line; pr Square Mile 1. S. Subscribers per Rose Mile 1. 1. 32 PART E. TOLL DATA Interstate: Average Schedule X Cost Basis C | 1 | TELECOMMUNICATIONS BORRO | PERIOD ENDING | ; ; | | | |
| PART D. SYSTEM DATA I. No. Plant Employees | | | | | December, 2 | 013 | |
| 1. No. Plane Expendences 2. No. Other Employees 7 3. Square Miles Served 50 4. Access Lines per Square Mile 1588 5. Subscribturg per Roare Mile 1132 PART E. TOLL DATA 1. Study Area ID Code(s) a. 802008 Interstate Average Schedule X. Cost Basis b. a. a. 0 | INSTRUCTIONS- See RUS Bull | letin 1744-2 | | | | | · · · · · · · · · · · · · · · · · · · |
| 4 7 50 15.88 11.32 PART E. TOLL DATA 1. Study Area ID Code(s) a B02008 2. Types of Toll Settlements (Check one) Interstate: Average Schedule X Cost Basis b | | | PART D. SYSTEN | I DATA | | | |
| PART E. TOLL DATA PART E. TOLL DATA PART E. TOLL DATA I. Study Area ID Code(s) a. 802008 b. c. | 1. No. Plant Employees | | 3. Square Miles Served | | 4. Access Lines per Squar | e Mile | 5. Subscribers per Route Mile |
| 1. Study Area ID Code(s) a. 80208 Description Interstate: Average Schedule X Cost Basis b. c. Interstate: Average Schedule X Cost Basis c. d. e. Intrastate: Average Schedule X Cost Basis d. e. f. Intrastate: Average Schedule X Cost Basis d. e. f. Intrastate: Average Schedule X Cost Basis f. g. f. Intrastate: Average Schedule X Cost Basis f. g. f. Intrastate: Average Schedule X Cost Basis f. g. f. Intrastate: Intrastate: X Part Schedule (M Example Cost Basis) f. g. f. Intrastate: X Part Schedule (M Example Cost Basis) X Part Schedule (M E | | 4 7 | · · · · · · · · · · · · · · · · · · · | 50 | | 15.88 | 11.32 |
| a. 902008 interstate: Average Schedule X Cost Basis c. | | | PART E. TOLL | ΔΑΤΑ | | | |
| b Intrastate: Average Schedule Intrastate: Intrastate: <t< td=""><td>1. Study Area ID Code(s)</td><td>2. Types of Toll Se</td><td>ettlements (Check one</td><td>e)</td><td></td><td></td><td></td></t<> | 1. Study Area ID Code(s) | 2. Types of Toll Se | ettlements (Check one | e) | | | |
| c. Intrastate: Average Schedule Image Schedule <td></td> <td>a. 802008</td> <td></td> <td>Interstate:</td> <td>Average Schedule</td> <td>e</td> <td>X Cost Basis</td> | | a. 802008 | | Interstate: | Average Schedule | e | X Cost Basis |
| a. a. b. b.< | | b | | | | | |
| e | | c | | Intrastate: | Average Schedule | Э | X Cost Basis |
| I. RUS, RTB, & FFB Loan Funds Expended 87, 312 I. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended 87, 312 3. Funds Expended Under RUS Interim Approval 4 4. Other Short-Term Loan Funds Expended 87, 312 5. General Funds Expended 1 6. Salvaged Materials 178, 307 7. Contribution in Aid to Construction 178, 307 8. Gross Additions to Telecom. Plant (1 thru 7) 265, 619 CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS INVESTMENTS Investment Income/Loss Investment Income/Loss Income/Los | | d | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | | e | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | | f | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | | g | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | | h | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | | i. | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | ι, | j. | | | | | |
| 1. RUS, RTB, & FFB Loan Funds Expended 87, 312 2. Other Long-Term Loan Funds Expended | · · · · · | | | | | | |
| 2. Other Long-Term Loan Funds Expended 3. Funds Expended Under RUS Interim Approval 4. Other Short-Term Loan Funds Expended 5. General Funds Expended (Other than Interim) 6. Salvaged Materials 7. Contribution in Aid to Construction 8. Gross Additions to Telecom. Plant (1 thru 7) 7. Contributions t | | PART F. FU | INDS INVESTED IN F | LANT DURING YE | AR | | |
| 3. Funds Expended Under RUS Interim Approval | 1. RUS, RTB, & FFB Loan Fund | ds Expended | | | · · · · · · · · · · · · · · · · · · · | · · · | 87,312 |
| 4. Other Short-Term Loan Funds Expended | 2. Other Long-Term Loan Fund | s Expended | | | | | |
| 5. General Funds Expended (Other than Interim) 1 6. Satvaged Materials 178,307 7. Contribution in Aid to Construction 178,307 8. Gross Additions to Telecom. Plant (1 thru 7) 265,619 PART G. INVESTMENTS IN AFFILIATED COMPANIES CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS Investment Investment Investment Investment in Affiliated Companies - Rural Development 6, 127 INVESTMENTS | 3. Funds Expended Under RUS | Interim Approval | | | | | |
| 6. Salvaged Materials 178,307 7. Contribution in Aid to Construction 178,307 8. Gross Additions to Telecom. Plant (1 thru 7) 265,619 PART G. INVESTMENTS IN AFFILIATED COMPANIES CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS INVESTMENTS Investment Investment Income/Loss Cumulative Cumulative (a) (b) (c) (d) (a) (c) (d) (c) (d) 1. Investment in Affiliated Companies - Rural Development 6,127 (17,385) 854,699 (854,699) 0 | 4. Other Short-Term Loan Fund | is Expended | | | | | |
| 7. Contribution in Aid to Construction 178,307 8. Gross Additions to Telecom. Plant (1 thru 7) 265,619 PART G. INVESTMENTS IN AFFILIATED COMPANIES CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS CURRENT YEAR DATA Cumulative Cumulative INVESTMENTS Investment Income/Loss Investment Income/Loss Current (a) (b) (c) (d) (e) (f) | 5. General Funds Expended (O | ther than Interim) | | | | | |
| 8. Gross Additions to Telecom. Plant (1 thru 7) 265, 619 PART G. INVESTMENTS IN AFFILIATED COMPANIES CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS CURRENT YEAR DATA Cumulative Cumulative INVESTMENTS CURRENT YEAR DATA Cumulative Cumulative INVESTMENTS Investment Income/Loss Investment Income/Loss Current (a) (b) (c) (d) (e) (f) 1. Investment in Affiliated Companies - Rural Development 6, 127 (17, 385) 854, 699 (854, 699) 0 | 6. Salvaged Materials | | | | | | |
| PART G. INVESTMENTS IN AFFILIATED COMPANIES CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS Investment Income/Loss Cumulative Cumulative (a) (b) (c) (d) (e) (f) 1. Investment in Affiliated Companies - Rural Development 6 , 127 (17 , 385) 854 , 699 (854 , 699) 0 | 7. Contribution in Aid to Constru | uction | | | | | 178,307 |
| CURRENT YEAR DATA CUMULATIVE DATA INVESTMENTS Investment Income/Loss Cumulative Cumulative (a) (b) (c) (d) (c) (d) (a) (b) (c) (d) (c) (d) 1. Investment in Affiliated Companies - Rural Development 6 , 127 (17 , 385) 854 , 699 (854 , 699) 0 | 8. Gross Additions to Telecom. | Plant (1 thru 7) | | | | | 265,619 |
| INVESTMENTS Investment Investment Cumulative Cumulative Cumulative (a) (b) (c) (d) (c) (d) | | PART G. IN | VESTMENTS IN AFF | ILIATED COMPANI | ES | | |
| INVESTMENTS Investment Investment Cumulative Cumulative Cumulative (a) (b) (c) (d) (c) (d) | · | | CURRENT Y | EAR DATA | | CUMULATIVE DA | ATA |
| INVESTMENTS Investment Income/Loss Investment Income/Loss Current This Year This Year To Date To Date Balance (a) (b) (c) (d) (c) (d) 1. Investment in Affiliated Companies - Rural Development 6 , 127 (17 , 385) 854 , 699 (854 , 699) 0 | | | | | Cumulative | | |
| This Year This Year To Date To Date Balance (a) (b) (c) (d) (c) (d) (f) 1. Investment in Affiliated Companies - Rural Development 6,127 (17,385) 854,699 (854,699) 0 | | INVESTMENTS | Investment | Income/Loss | | | Current |
| (a) (b) (c) (d) (c) (d) 1. Investment in Affiliated Companies - Rural Development 6,127 (17,385) 854,699 (854,699) 0 | | | | | | | |
| 1. Investment in Affiliated Companies - Rural Development 6,127 (17,385) 854,699 (854,699) 0 | | (4) | | | | | |
| | 1. Investment in Affiliated Comp | | 1 | | ····· | | 0 |
| | | ······································ | · · · · · · · · · · · · · · · · · · · | | | | |

Page 5 of 6

| USDA-RUS | BORROWER DESIGNATION | |
|---|---------------------------------------|---|
| OPERATING REPORT FOR | OR0537 | |
| TELECOMMUNICATIONS BORROWERS | PERIOD ENDING | |
| | December, 2013 | |
| PART H. CURRE | INT DEPRECIATION RATES | |
| Are corporation's depreciation rates approved by the regulatory authority | · · · · · · · · · · · · · · · · · · · | |
| with jurisdiction over the provision of telephone services? (Check one) | | X YES NO |
| | | |
| EQUIPMENT CATEGORY | | DEPRECIATION RATE |
| 1. Land and support assets - Motor Vehicles | | 10.20% |
| 2. Land and support assets - Aircraft | | |
| Land and support assets - Special purpose vehicles | | |
| Land and support assets - Garage and other work equipment | | 7.50% |
| 5. Land and support assets - Buildings | | 5.00% |
| Land and support assets - Furniture and Office equipment | | 6.00% |
| 7. Land and support assets - General purpose computers | | 15.00% |
| 8. Central Office Switching - Digital | | 7.80% |
| 9. Central Office Switching - Analog & Electro-mechanical | | |
| 10. Central Office Switching - Operator Systems | | |
| 11. Central Office Transmission - Radio Systems | | · |
| 12. Central Office Transmission - Circuit equipment | | 12.80% |
| 13. Information origination/termination - Station apparatus | | 11.45% |
| 14. Information origination/termination - Customer premises wiring | | a gin a construction of the second |
| 15. Information origination/termination - Large private branch exchan | | |
| 16. Information origination/termination - Public telephone terminal eq | upment | |
| Information origination/termination - Other terminal equipment Cable and wire facilities - Poles | | 9.50% |
| 19. Cable and wire facilities - Aerial cable - Metal | | 5.80% |
| 20. Cable and wire facilities - Aerial cable - Fiber | | |
| 21. Cable and wire facilities - Underground cable - Metal | | |
| 22. Cable and wire facilities - Underground cable - Fiber | | |
| 23. Cable and wire facilities - Buried cable - Metal | | 6.60% |
| 24. Cable and wire facilities - Buried cable - Fiber | | 4.80% |
| 25. Cable and wire facilities - Conduit systems | | 4.80% |
| 26. Cable and wire facilities - Other | | · · · · · · · · · · · · · · · · · · · |
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Page 6 of 6

| | USDA-RUS BORROV | /ER DESIGNATION OR0537 |
|------------|---|---------------------------------------|
| | OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS PERIOD | ENDED December, 2013 |
| INST | RUCTIONS – See help in the online application. | December, 2015 |
| | PART I – STATEMENT OF CASH FLOW | s |
| 1. | Beginning Cash (Cash and Equivalents plus RUS Construction Fund) | 93,781 |
| | CASH FLOWS FROM OPERATING ACTIVITIES | |
| 2. | Net Income | 11,564 |
| | Adjustments to Reconcile Net Income to Net Cash Provided by Operating A | ctivities |
| 3. | Add: Depreciation | 364,987 |
| 4. | Add: Amortization | 0 |
| 5. | Other (Explain) Non-reg depreciation, recognition of deferred ARRA BIP revenue, change | in deferred taxes 108,660 |
| | Changes in Operating Assets and Liabilities | · · · · · · · · · · · · · · · · · · · |
| 6. | Decrease/(Increase) in Accounts Receivable | (41,305) |
| 7. | Decrease/(Increase) in Materials and Inventory | 0 |
| 8. | Decrease/(Increase) in Prepayments and Deferred Charges | 7,428 |
| 9. | Decrease/(Increase) in Other Current Assets | 0 |
| 10. | Increase/(Decrease) in Accounts Payable | (189,463) |
| 11. | Increase/(Decrease) in Advance Billings & Payments | . 0 |
| 12. | Increase/(Decrease) in Other Current Liabilities | 13,089 |
| 13. | Net Cash Provided/(Used) by Operations | 274,960 |
| | CASH FLOWS FROM FINANCING ACTIVITIES | |
| 14. | Decrease/(Increase) in Notes Receivable | 0 |
| 15. | Increase/(Decrease) in Notes Payable | 0 |
| 16. | Increase/(Decrease) in Customer Deposits | 0 |
| 17. | Net Increase/(Decrease) in Long Term Debt (Including Current Maturities) | (309,291) |
| 18. | Increase/(Decrease) in Other Liabilities & Deferred Credits | (221,364) |
| 19. | Increase/(Decrease) in Capital Stock, Paid-in Capital, Membership and Capital Certificates & Other | |
| 20. | Less: Payment of Dividends | 0 |
| 21. 22. | Less: Patronage Capital Credits Retired Other (Explain) additional paid in capital, gross up BIP grant activity | 0 |
| | | 512,321 |
| 23. | Net Cash Provided/(Used) by Financing Activities | (18,334) |
| | CASH FLOWS FROM INVESTING ACTIVITIES | |
| 24. | Net Capital Expenditures (Property, Plant & Equipment) | 130,913 |
| 25. | Other Long-Term Investments | 84,067 |
| 26. | Other Noncurrent Assets & Jurisdictional Differences | 600 |
| 27. | Other (Explain) recognition of regulated BIP grant revenues, proceeds from redemption o | E other investments (474,444) |
| 28. | Net Cash Provided/(Used) by Investing Activities | (258,864) |
| 29. | Net Increase/(Decrease) in Cash | (2,238) |
| 30. | Ending Cash | 91,543 |
| | · · · · · · · · · · · · · · · · · · · | Revision Date 2010 |

Revision Date 2010

| OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS | 7 |
|--|---------|
| | |
| INSTRUCTIONS - See RUS Bulletin 1744-2 PERIOD ENDED December, 2013 | |
| NOTES TO THE OPERATING REPORT FOR TELECOMMUNICATIONS BO | RROWERS |

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| USDA-RUS | BORROWER DESIGNATION | |
|--|---|--|
| OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS | OR0537 | |
| INSTRUCTIONS - See RUS Bulletin 1744-2 | PERIOD ENDED December, 2013 | |
| CERTIFICATION LOAN DEFAULT NOTES TO THE (| OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS | |

| 2 | ion - Reporting Carrier ection Form | 5 FCC Form 481 OMB Control No: 3060-0986/OMB Control No: 3060-0819 July 2013 |
|-------|---|--|
| <010> | Study Area Code | 532385 |
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext. |

<039> Contact Email Address - Email Address of person identified in data line <030> debi@monroetel.com

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

Certification of Officer as to the Accuracy of the Data Reported for the Annual Reporting for CAF or LI Recipients

I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the annual reporting requirements for universal service support recipients; and, to the best of my knowledge, the information reported on this form and in any attachments is accurate.

Name of Reporting Carrier: MONROE TELEPHONE CO.

Signature of Authorized Officer: CERTIFIED ONLINE

Printed name of Authorized Officer: Donna Dillard

Title or position of Authorized Officer: Secretary/Treasurer

Telephone number of Authorized Officer: 5418475135 ext.

Study Area Code of Reporting Carrier: 532385

Filing Due Date for this form: 07/01/2014

Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

06/25/2014

Date

| | ion - Agent / Carrier ection Form | FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013 |
|-------|---|--|
| <010> | Study Area Code | 532385 |
| <015> | Study Area Name | MONROE TELEPHONE CO. |
| <020> | Program Year | 2015 |
| <030> | Contact Name - Person USAC should contact regarding this data | Donna Dillard |
| <035> | Contact Telephone Number - Number of person identified in data line <030> | 5418475135 ext, |

TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

<039> Contact Email Address - Email Address of person identified in data line <030> debi@monroetel.com

| I certify that (Name of Agent) | is authorized to submit the information reported on behalf of the reporting carrier. 1 |
|---|---|
| also certify that I am an officer of the reporting carrier; my agent: and, to the best of my knowledge, the reports and d | responsibilities include ensuring the accuracy of the annual data reporting requirements provided to the authorized |
| agent; and, to the best of my knowledge, the reports and | |
| Name of Authorized Agent: | |
| Name of Reporting Carrier: | |
| Signature of Authorized Officer: | Date: |
| Printed name of Authorized Officer: | |
| Title or position of Authorized Officer: | |
| Telephone number of Authorized Officer: | |
| Study Area Code of Reporting Carrier: | Filing Due Date for this form: |

TO BE COMPLETED BY THE AUTHORIZED AGENT:

r

| Certification of Agent Authorized to File Annual Reports for CAF or LI Recipients on Behalf of Reporting Carrier I, as agent for the reporting carrier, certify that I am authorized to submit the annual reports for universal service support recipients on behalf of the reporting carrier; I have provided the data reported herein based on data provided by the reporting carrier; and, to the best of my knowledge, the information reported herein is accurate. | | | | |
|---|---|---|--|--|
| | | | | |
| Name of Authorized Agent or Employee of Agent: | | | | |
| Signature of Authorized Agent or Employee of Agent: | | Date: | | |
| Printed name of Authorized Agent or Employee of Agent: | | | | |
| Title or position of Authorized Agent or Employee of Agent | | | | |
| Telephone number of Authorized Agent or Employee of Ager | nt: | | | |
| Study Area Code of Reporting Carrier: | Filing Due Date for this form: | | | |
| Persons willfully making false statements on this form c | an be punished by fine or forfeiture under the Communications Act of 1 18 of the United States Code, 18 U.S.C. § 1001. | 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Yitle | | |

Attachments

AFFIDAVIT CERTIFYING USE OF UNIVERSAL SERVICE FUNDS

I, Donna M. Dillard, being of lawful age and duly sworn, on my oath, state that I am the Secretary/Treasurer of Monroe Telephone Company and that I am authorized to execute this Affidavit on behalf of the Company, and the facts set forth in this Affidavit are true to the best of my knowledge, information and belief.

Pursuant to the requirements of the Federal Communications Commission, 47 C.F.R. § 54.314, Monroe Telephone Company hereby certifies to the Public Utility Commission of Oregon that it is eligible to receive federal high-cost support for the program years cited.

I attest that all federal high-cost support provided to Monroe Telephone Company in Oregon was used in the preceding calendar year (2013) and will be used in the coming calendar year (2015) only for the provision, maintenance and upgrading of facilities and services for which the support is intended.

DATED this 26 day of June, 2014.

Donna M. Dillard Bv:

Its: Secretary/Treasurer

SUBSCRIBED AND SWORN to before me this $\frac{2}{2}$ day of $\frac{2}{2}$, 2014.

Notary public in and for the State of <u>(Negw</u>) My Commission Expires: <u>Nuc 13, 2015</u>

