

GRETCHEN WHITMER

STATE OF MICHIGAN DEPARTMENT OF TECHNOLOGY, MANAGEMENT & BUDGET LANSING

TRICIA L. FOSTER

Connecting Michigan Communities Grant Application

Please read through the entire Connecting Michigan Communities
Grant Information and Application – 2019 package before you begin to
respond to the application questions. This will help ensure you
understand the full scope of the application as well as the details you
will need to provide to complete the application.

Application Deadline: All grant applications are due by 4:00PM EST, Friday, August 30, 2019.

Submission Guidelines: Completed application and supporting documentation must be received by the Department of Technology, Management, and Budget (DTMB), Center for Shared Solutions by 4:00 p.m. on Friday, August 30, 2019, to be considered for funding. Applicants should email their applications and all attachments in PDF format to DTMB-CMICGrant@michigan.gov. Applicants will receive an email confirmation of their submission within 48 business hours. Please fill out the entire application and clearly label any attachments with the question/statement number from the application form. Award decisions are estimated to be made in the fourth quarter of 2019.

Questions and Contact: If you have questions after reviewing the application and supporting documentation, please see the Frequently Asked Questions (FAQ) document available on the grant website at: www.michigan.gov/CMICGrant. The FAQ will be updated throughout the application process. Questions and comments can also be submitted via email to: DTMB-CMICGrant@michigan.gov.

Application Checklist

This checklist is part of your application and should be returned along with your completed application and attachments.

Application Submission Checklist:

- Read the entire application package.
- Public application is complete and file name meets the standards.
- ✓ Non-Public application is complete and file name meets the standards.
- ☑ Confidential Treatment Form is complete.
- Attachments have been gathered and file names meet the standards.
 - Attachment 1: Map of proposed service area in PDF format (including both last mile coverage and middle mile routes)
 - Attachment 2: GIS-compatible file of the proposed service area (including both last mile coverage and middle mile routes)
 - Attachment 3: Spreadsheet of census blocks that are part of the proposed service area
 - Attachment 4: Match commitment letters or evidence
 - ☑ Attachment 5: Applicant organizational chart
 - Attachment 6: Resumes of key officers, management personnel, and proposed project management team
 - Attachment 7: Audited financial statements.
 - Attachment 8: Evidence of network scalability
 - ✓ Attachment 9: Five year, stand-alone project financial plan/forecast
 - Attachment 10: Affidavit of commitment to offer the proposed service and cost in the proposed service area for a minimum of five years after project completion
 - Attachment 11: Budgetary engineering designs, diagrams, and maps that show the proposed project
 - ☑ Attachment 12: Letters of support
 - Attachment 13: Demonstration of customer interest in the proposed project
 - ☐ Attachment 14: Statements of impact/support from CAIs (if applicable)
 - ☐ Attachment 15: Evidence of application for a SPIN (if applicable)
 - ☐ Attachment 16: Statements of impact/support from businesses (if applicable)

NOTE: Attachments must be submitted following the designated naming structure. Applicants are to use the name of their organization followed by the attachment number and file type (e.g. ABCTelecom_Attachment_1.xlsx).

Application

	Project Name:
	Hazelton Broadband Project
2.	Applicant Name: Lennon Telephone Company DBA (if applicable):
	Mailing Address:
	P.O. Box 329 Lennon, MI 48449
3.	Primary Grant Contact: Randy Fletcher Primary Contact Organization (if not part of the applicant's organization): Lennon Telephone Company Primary Contact Phone Number: (810) 621-3301 Primary Contact Email Address:
	rfletcher@lentel.com
4.	Application Author Name: Randy Fletcher Application Author Email:
	rfletcher@lentel.com
5.	Eligibility Status: Please select the means by which the applicant is eligible to apply for the grant: ☐ Licensed under the Michigan Telecommunications Act (1991 PA 179, MCL 484.2101 to 484.2603)
	Franchise holder under the Uniform Video Services Local Franchise Act (2006 PA 480, MCL 484.3301 to 484.3315)
	☐ Broadband service provider currently providing service in Michigan
6.	Are you registered with the <u>Michigan Public Service Commission's Intrastate Telecommunications Service Providers Registry (ITSP)?</u>
	☑Yes □No □Unsure
7.	Have you provided broadband coverage data to Connect Michigan in the last five years? □Yes □No ☑Unsure
8.	Applicant Identification Numbers: Please provide the following identification numbers for the applicant (if available):
	Federal Employer Identification Number (EIN):
	Michigan Tax Identification Number:
	Michigan Vendor Identification Number:
	Federal Communications Commission Registration Number (FRN):

Service Provider Identification Number (SPIN):

9. Project Summary (250 words max.):

Lennon Telephone Company's (Lennon) Hazelton Broadband Project (HB Project) will expand broadband in rural unserved areas in Shiawassee County and Genesee County. Lennon will utilize grant funds to deliver broadband capable of up to 1 Gbps and video service to rural, agricultural, and forested areas in Michigan where service from the current provider is extremely unlikely to ever improve. The project will pass 198 locations, 6 businesses, and participants and beneficiaries of critical community facilities with 20 miles of distribution optical fiber and 3 miles of drop optical fiber cables, covering about 11 square miles. Customers are suffering with poor broadband, when surveyed to support this application, most want to sign up immediately—some have even been requesting service from Lennon for years. The total cost of the grant project is \$380,470 with \$338,618 requested in CMIC grant and match of Lennon has been trying to serve this area but just has not had the money to deploy a network that would not support the incremental investment. The net present value (NPV) is negative without the grant and positive with the grant. Lennon will leverage its current network, experience, and staff so it will have few incremental operational costs. Historically there has not been a viable business case that makes financial and operational sense for investing in broadband in this area. Lennon is willing to serve this area with the support of this grant and ensure all who reside and work here can have access to modern services.

Locations Passed and Proposed Service:

Attachment 1: Map of proposed service area in PDF format (including both last mile coverage and middle mile routes)

Name of Attachment 1:

Lennon_Attachment_1_Map of Proposed Service Area

Attachment 2: GIS-compatible file of the proposed service area (including both last mile coverage and middle mile routes)

Name of Attachment 2:

LennonTelephoneCompany_Attachment_ 2_ GIS-Compatible File

Attachment 3: Spreadsheet of census blocks that are part of the proposed service area. Name of Attachment 3:

Lennon Attachment 3 Census Block Spreadsheet

10. Please provide a brief description of the proposed service area (250 words max.):

The HB Project will deploy broadband to unserved communities within Shiawassee and Genesee Counties, covering approximately 11 square miles in 3 non-contiguous areas. Service Area #1 is bordered by highway M-13 on the east, Henderson Road on the north, Vernon Road on the west, and Juddville Road on the south. Service Area #2 is bordered by New Lothrop Road on the east, Wilkinson Road on the north, Reed Road on the west, and Middleton Road on the south. Service Area #3 runs directly east from M-13 along Copas Road and ends at Calkins Road. The area is very rural and inhabited by homesteads, farm land and residential houses; in addition to some small forests. The geography is flat plains and there are no major bodies of water or rivers. Due to the rural nature and sparse population, many locations in the area have poor service from the incumbent provider or rely on limited cellular and satellite data capabilities to access the internet. Surveys of residents and businesses indicate a strong demand for reliable, high-speed FTTH. Lennon's proposed project has no anchor institutions inside the area, but the residents and business rely on many anchor institutions that serve the greater community, as detailed in responses below.

11.	Does the project include a middle mile component: ☐Yes ☑No
12.	Locations Passed: Please indicate the total number of locations by type that will be able to receive improved broadband services as a result of the proposed project:
	Households: 198 Businesses: 6 Community Anchor Institutions: 0
13.	Are any vacant lots included in the total number of locations passed listed above? ☐Yes ☑No
	If yes, these vacant lots should be anticipated for growth in the next five years according to a local, county, or regional master plan or economic development plan. Please list the name of the relevant plan and the jurisdiction implementing the plan.
	Plan Name:
	Jurisdiction:
14.	Please list the jurisdictions impacted by the proposed service area:
	City(ies)/Village(s): N/A
	Township(s): Hazelton, Venice, Clayton
	County(ies): Shiawassee, Genesee
	State House District(s): 85, 51
	State Senate District(s): 24, 32

m	nited to, the technology to be used ax.):			22.47
t L F I I I	Lennon will use Fiber to the Home (FT Project. Lennon plans to deploy fiber to potential for higher speeds. Lennon's to provide voice, video, and data service constructed once a customer orders send 3 miles of drop optical fiber cables the FTTH signal connects to a internet backhaul connection and to all network infrastructure for the HB Project.	echnology that will pro- current FTTH network of the second fiber optic line was solution for the Hed for service from 130 ervice. The extent of the second for the two for the	vide all customers at leas utilizes All subscribers will be con which terminates to Auron B Project. All fiber optic c 0 nm to 1625 nm. Fiber d e project is 20 miles of dis uare miles. In Lennon's e o redundant, geographica video feed. Lennon will u	t 1 Gbps, with nnected to the a mini-nodes on able is single mode trops will be stribution optical fibe xisting service area,
Project Co	osts and Budget			
16. To	tal eligible project cost:			
\$3	380,470.00			
17. To	tal grant request:			
\$3	338,618.00			
	t 4: Match commitment letters or e	evidence		
Lennon_ A	Attachment_4_Broker Statement S	Showing Matching Fu	nds	
typ	tal matching funds: Please comple be of matching funds contributed to cured or not. Attach additional she	the project. Applica	ummarizing the source nts should also indicate	, amount, and e if the match is
	Source	Amount	Туре	Secured?
	The state of the s		☑Cash □In-Kind	ØYes □No
			□Cash □In-Kind	□Yes □No
			== 1 =1 10 1	□Yes □No
			□Cash □In-Kind	Lies Livo
			□Cash □In-Kind	□Yes □No

19. If matching funds or in-kind contributions listed above are not yet secured, please describe the process remaining to secure the funds and the anticipated timeline to do so, (250 words max.):

Lennon's matching funds are in its brokerage portfolio and meet CMIC's definition of secured, so no further process remains. The matching funds for this application are 100 percent funded by Lennon. Funds will be withdrawn from the brokerage account and the statement in Attachment 4 shows a balance that is greater than Lennon's in-kind contribution amount.

20. Project Budget: Please use the following table to provide a budget for the proposed project. Please use the recommended categories in the table where possible, creating other categories where anticipated expenses do not fall within one of the recommended categories.

Use of Funds	Match Amount	Grant Amount	Total
Buildings and Labor			
Last Mile Construction Labor			
Middle Mile Construction Labor		4	
Construction Material		11	
Customer Premise Equipment			
Customer Premise Installation			
Electronics			
Permits			
Professional Services and Engineering			
Other:			
Other:			
Other:			-
Other:			
Other:			
	M	Total	\$380,471.00

21. Please briefly describe why this project needs funding from the CMIC Grant program and why the project could not proceed without this funding, (250 words max.):

The CMIC program is the best opportunity this area has for broadband, and Lennon believes the timing is perfect where all the right components are in place to make this happen. Residents and businesses here have responded favorably to Lennon's canvassing efforts, and in fact have been asking Lennon to provide service here for many years. Survey respondents noted that they live in "dead areas" and "it's like we are in a different world." Another noted that they just want access to the same services as people who live in town. It is a great opportunity to seek funding to ensure that residents and businesses within this area can have all the advantages from reliable broadband. The NPV of the project is and positive cash flow in all but two years. Without the grant, the HB Project has a negative NPV of The CMIC program is the best opportunity this area has for broadband, and Lennon believes the timing is perfect where all the right components are in place to make this happen. People living and working here have a strong demand for high-speed broadband, and they have been asking Lennon to deploy here for years. Given the negative NPV in the absence of grant funding or other means of financial support, Lennon was not able to meet this demand despite truly wanting to help contribute to the economic growth and quality of life of people in the HB Project area.

Experience and Financial Wherewithal

Attachment 5: Applicant organizational chart

Name of Attachment 5:

Lennon_Attachment_5_Organizational Chart

Attachment 6: Resumes of key officers, management personnel, and proposed project

Attachment 6: Resumes of key officers, management personnel, and proposed project management team

Name of Attachment 6:

Lennon_Attachment_6_Lennon Resumes

22. Please provide a brief history of your organization including experience relevant to the proposed project, (250 words max.):

Lennon has longstanding roots in the HB Project area, as it was founded in the late 1800s by a group of farmers as the Shiawassee and Genesee Mutual Telephone Company. Lennon as it exists today is a multi-generation family-owned telecommunications provider. Lennon supports over 700 business and residential customers, as well as a population of approximately 1,500 within its single ILEC rate-of-return exchange. Lennon had several large internet deployment projects in the late 1990s and early 2000s, starting with its ILEC area where it constructed approximately 20 miles of Hybrid Fiber Coax (HFC) to deliver internet and cable TV (CATV). Lennon then built out the entire city of Durand, followed by Gaines Township. Lennon provides telecom and broadband services over copper and fiber, and video and cable modern services over a HFC network via its affiliate TVC Cable. Lennon's first FTTH project was connecting the Village of Vernon in 2013. The company deployed phone, CATV, and internet with approximately 5 miles of linear fiber. Lennon's FTTH strategy is to maintain state-of-the-art services in its ILEC area as well as gradually edge out its network outside the ILEC to serve adjacent areas that desperately need broadband. Lennon has deployed fiber adjacent to the HB Project, which would make the proposed FTTH projects more affordable and efficient to complete. Lennon will be using the same marketing outreach to generate interest in their service that has been successful in the existing areas.

Attachment 7: Audited financial statements

Name of Attachment 7:

Lennon_Attachment_7_Reviewed Financial Statements Yr 16-18

23. Please provide a brief statement to accompany your attached audited financial statements and documentation, (250 words max.):

Lennon is in a strong financial position. Lennon's financial statements reviewed by an auditor provide a thorough and accurate depiction of the Company's financial health, and it is believed an audit would reach the same conclusion as the review. The financial statements that have been reviewed by an accountant include a balance sheet, income statement, and statement of cash flows, which per the auditors' review are in conformity with accounting principles generally accepted in the United States of America (US GAAP). Lennon does not have any long-term outstanding indebtedness and for years 2017 and 2018 its EBITDA averaged Like other ILECs, its traditional wireline telephone business has been declining, but its video and broadband revenues have been increasing, growing at a compound annual since the beginning of year 2016. Lennon has been in business for over one hundred growth rate of years with a long, stable history of being financially successful. Lennon is very fiscally responsible and dedicated to the communications needs of its community as evidenced by its investment in property, plant and equipment in the attached financials. Lennon is a small business with only about fifteen employees. The company chooses to have its financial statements reviewed versus audited due to its small size compared to the high cost of obtaining a full audit.

Long-Term Viability and Scalability

Attachment 8: Evidence of network scalability

Name of Attachment 8:

Lennon Attachment 8 Lennon Network Scalability and PE cert

24. Please provide a description and evidence that the proposed infrastructure is scalable to meet the anticipated future connectivity demands of the proposed service area. Please indicate the enduser connection speed to which the proposed network is designed to scale. This information must be certified by the equipment manufacturer or a professional engineer, (250 words max.):

Lennon will provide service packages that can sustain more than 60/10 Mbps to every subscriber all the time, and the network can be expected to provide more than 100 Mbps symmetrical essentially continuously with bursting up to 1 Gbps via statistical multiplexing (when not every user is requesting maximum bandwidth all the time). Industry studies show the average usage rarely exceeds 50 Mbps per user. Our average customer usage is 12 mbps. The equipment we intend to deploy will be upgradeable to 10 Gbps without modifying any of the OSP facilities. We also intend to deploy our fiber architecture and optical equipment such that we could provide dedicated bandwidth to individual users without radical modification of the network facilities, via a certain amount of available dedicated fiber and Optical Ethernet electronics. Lennon's engineering plans and preferred equipment plans have been certified by a Professional Engineer in the corresponding attachments, and the scalability of the network to meet future demand has also been certified.

Attachment 9: Five-year, stand-alone project financial plan/forecast Name of Attachment 9: Lennon Attachment 9 Five Year Plan

Attachment 10: Affidavit of commitment to offer the proposed service and cost in the proposed service area for a minimum of five years after project completion.

Name of Attachment 10:

Lennon_Attachment_10_Affidavit of Commitment

25. Please provide a brief narrative to accompany your attached five-year stand-alone project financial plan/forecast, (400 words max.):

The total cost of the proposed project is \$380,470 to build a FTTP network capable of providing broadband service, as well as video service, passing 198 year-round residences and 6 business in the proposed service area. Based on an internal rate of return of percent, the Net Present Value (NPV) of the . Consistent with the proposed timeline discussed in proposed project is expected to be Question #27, the projections assume the proposed build will be completed by the end of year 2021, and at that time, it is expected that 50 percent of the homes and business passed by the proposed network will adopt the broadband service. Additionally, it is expected that percent of the premises that adopt broadband service will also adopt Lennon's video services, or stated differently, percent of the premises passed will adopt video services. The pricing for both broadband and video service was based on Lennon's 2018 average revenue per user (ARPU) for both services, for broadband and for video, per month. Using the historical ARPU, assumes the takes rates for the different broadband speed packages and video offerings, as well as bundled packages, will remain consistent with the takes rates in Lennon's current, existing operations, for both residences and businesses. Video programming fees were estimated at per month based on the average programming fees incurred by Lennon's video customers in Lennon's exiting video operations. Video programming fees were expected to increase annually at based on Lennon's experience in paying carriage fees. As such, we also included a annual increase in video pricing to pass-along the expected increase in programming fees. Lennon will not require the addition of personal, systems or other capacity to service the network or customers. Consequently, we have included only incremental costs associated with the proposed project. For broadband and video services, the additional costs to provide service were based on the average cost per unit (ACPU), or customer, that Lennon incurred in its current operations for similar services. Additional ch

Readiness

Attachment 11: Budgetary engineering designs, diagrams, and maps that show the proposed project. Design documents must clearly demonstrate the applicant's complete understanding of the project and ability to provide the proposed solution. This information must be certified by a Professional Engineer registered in Michigan.

Name of Attachment 11:

Lennon_Attachment_11_Engineering Designs Diagrams Maps of Project

26. Please provide a brief statement to accompany your attached engineering designs, diagrams, and maps indicating your readiness to build, manage, and operate the proposed network, (250 words max.):

Lennon's existing FTTH deployments are state-of-the-art and provide more than the services anticipated to be initially offered in the HB Project area. We establish our networks to be ready and accessible for demand-driven modifications in the future. We intend to extend the same services and level of care in the proposed network areas as we do in our existing service areas, and assess demand for higher speeds and additional services, as well as customers' willingness to pay for more expensive service packages, as time goes on. We have the network backbone capacity, the electronic equipment, the personnel and skills to deploy, administer, maintain, and continuously improve the services proposed. It isn't just our plan—It is the way we have successfully conducted business for many years and plan to continue. Lennon has a proven track record in building this same system in its regulated service area. There will be no surprises in the design, and the outside plant and construction personnel are experienced in projects extremely similar to the HB Project. Lennon has completed its annual construction projects on time and on budget due to attentive management. The HB Project is a typical size for the company.

27. Please use the table below to complete a project schedule outlining individual tasks and their timing by quarter and year. All projects must be complete by September 30, 2023.

Took	2020			2021			2022			2023				
Task	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
Permits	X						/							
Order Mater	×													
Pre-Con Letter	X													
Contractors	×													
Construction (%)		20	10	10	20	20	20		J.,					
Splicing (%)			20	20	20	20	20							
													Ē	
						1111		1						

28.	Please indicate the anticipated date upon which service to the last location in the proposed project area will be turned on:
	January 31, 2022
29.	Please list any factors that would change or delay the proposed schedule:
	Site weather, staff issues, construction companies used, environmental delays and equipment.
30.	Have all the required local/city/county/state approvals necessary for this project to proceed been obtained? ☑Yes □No

If not, what remains to be done and what is required for completing the process of obtaining approvals? Include this information in the project schedule.

Obtaining permits, Under a month for Genesee. Under two months for Shiawassee.

31.	Have s	tate environmental	review	requirements	been	met,	if applicable?	•
	Z Yes	□No						

If not, what remains to be done and what is required for completing the process of obtaining approvals? Include this information in the project schedule.

Obtaining permits, Under a month for Genesee. Under two months for Shiawassee.

32.	Does this project affect/is the project located in or near local, state, or federal historic or potentially historic, architectural, or archeological resources? ☐Yes ☑No
	If not, what remains to be done and what is required for completing the process of obtaining approvals? Include this information in the project schedule.
	None, N/A.

33. Please briefly describe how the proposed project will leverage existing broadband networks, where practical, or be built in conjunction with other broadband infrastructure project(s), (250 words max.):

Lennon proposes to utilize existing facilities and capabilities in coordination with the proposed network facilities to provide video and broadband services in the grant application area. Lennon will use its core network routers, internet backhaul, customer service, billing, service technicians, and video headend for these new HB Project customers. Lennon does not anticipate that additions will be required to add the additional customers to its core network. Lennon knows the area very well and has the expertise and resources to complete this proposed project and seamlessly integrate it with the existing network. Lennon receives Federal High Cost Universal Service Fund (USF) support for its ILEC territory, which it has been receiving for many years. Lennon has utilized its USF support as intended, to build and maintain reliable and quality communications networks.

Community and Economic Development

Attachment 12: Community letters of support Name of Attachment 12:

Lennon_Attachment_12_Letters of Support

Attachment 13: Demonstration of customer interest in the proposed project Name of Attachment 13:

Lennon_Attachment_13_Demonstration of Customer Interest

34. Please provide a brief statement to accompany the demonstration of customer interest you have attached to this application. This description should include the method used for gauging customer interest and the results, (250 words max.):

Lennon has received incredible backing and encouragement from various members of the community in its canvassing of unserved locations. In effort to gauge customer interest in Lennon's proposed project, Lennon asked members of communities within Shiawassee and Genesee Counties to write and vocalize their thoughts and opinions on the proposed project. Members of the community responded very positively. The support letters and feedback that Lennon has received suggest that a lack of fast, reliable broadband has been a major factor in preventing the area from functioning at full potential and achieving their economic development goals. For example, one respondent stated that they have been waiting for an opportunity such as this for a long time, and another expressed that better broadband would enable them to stay local. Others noted that fast broadband will be important for home-school, college courses, and homework; and it "can improve the engagement of our communities with new technologies and access to education." Residents in the area overwhelmingly support Lennon's plan to expand broadband within the community and are excited for the growth and improvement that faster broadband would bring. Lennon's proposed plan will provide reliable communications infrastructure, helping to expand the economic, educational, and healthcare opportunities in an area that has been forgotten by other providers.

Attachment 14: Statements of impact/support from CAIs (if applicable) Name of Attachment 14:

N/A

35. In the table below, please list the specific community anchor institutions (CAIs) to be served by the proposed project, (attach additional sheets if necessary). Please also attach statements or evidence from these CAIs regarding the benefits of the proposed connectivity solution and how it will impact the organizations.

CAI Name	Address	Type (e.g. healthcare, library, school, etc.)
N/A	N/A	N/A

Attachment 15: Evidence of application for a SPIN (if applicable) Name of Attachment 15:

N/A

36. If the proposed project includes connections to schools or libraries, please provide your SPIN or evidence of application for a SPIN from the FCC/Universal Service Administrative Company (USAC) and demonstration of your knowledge of E-rate and working with the FCC/USAC, (250 words max.):

Lennon has a SPIN (), but there are no schools or libraries in the funded area. Lennon does provide service to libraries in Lennon and Vernon, and in received E-Rate support. Lennon is familiar with the FCC and USAC rules and procedures regarding USF funding since it has been receiving high-cost support for many years. Lennon complies with all applicable FCC and State rules.

37. Please briefly summarize how the proposed service will impact the following sectors in the community:

Public safety:

Lennon provides service to Vernon Township and Hazleton Township's Fire Departments. These communities don't have police departments. Better broadband services and capabilities will enable residents and businesses to receive urgent news and public safety communications online.

Healthcare:

There are no hospitals in the project area. Improved broadband will bring upgraded, more accurate, and specialized health services, plus telehealth services to residents. These services will allow patients to improve their health through more accurate health records and accountability.

Education:

Better broadband will also improve Shiawassee and Genesee County education systems by making it easier for students to complete homework assignments, participate in E-learning days and engage at higher levels of education, all of which are critical to their ability to excel as adults.

Government entities:

Local, county, and state governments are requiring citizens to submit forms, pay fines, gather information and ask questions Online. Better broadband will allow citizens to access and use these government websites, ensuring that they remain compliant.

Libraries:

Lennon currently serves the libraries in Lennon and Vernon. The proposed grant area does not have any libraries located within the territory, but the residents use the Lennon and Vernon libraries. Having broadband at home would enable residents to participate in any online activities organized by the local libraries and have access to the electronic books provided by the libraries.

Attachment 16: Statements of impact/support from businesses (if applicable) Name of Attachment 16:

N/A

38.	Please provide a brief description of businesses needing improved broadband service in the proposed project area and the level of improvement needed. Please also attach statements or evidence from any impacted businesses regarding the benefits of the proposed connectivity solution and how it will impact the business, (250 words max.):
	The grant area is home to roughly 198 households. Agriculture is the main economic driver of the area. The agriculture businesses, as well as the individuals who work from home full or part time, and who need access to broadband will benefit from this project. Currently, many homes and farms cannot get speeds higher than 10/1, which is insufficient to run a business or participate in the digital economy. Connecting citizens to web-based education, health, government, and public safety services, and enhancing the competitiveness and global reach of local farms and businesses benefits not just these local communities and the State of Michigan, but the nation's economy as well. One support letter respondent stated that they work from home as a software developer for a global company and they will subscribe to Lennon's service to get faster speeds and participate in the latest technologies; another work-from-home individual reported that they can hardly get online to work with their current service. Though there are not many brick-and-mortar businesses in the area, Lennon is aware that there is an ongoing increase in people working from home, for which reliable broadband is necessary.
39.	If the proposed service area has a significant agricultural presence, please briefly describe how the proposed service will impact farmers and the agriculture community, (250 words max.):
	Many agricultural crops are grown in Lennon's area, including: corn, soybeans, wheat, sugar beets, oats, and barley. Lennon representatives reached out to local farmers to find out what modern farmers have for broadband needs. An area farmer stated that high speed internet would allow farmers access to commodity markets to sell crops. Quality, reliable, high-speed internet would also give farmers access to news and weather information; and seed, fertilizer, fuel, machinery, and other buyers and sellers of goods and services that make running a modern farm successful. High-speed internet capability would also support field mapping services and soil testing. Essentially, running a modern farm requires access to high-speed internet, and the farmers in Lennon's proposed grant areas have struggled, missing out on important technological advances that make farming more precise and robust.
	Is broadband included in a local, county, or regional economic development plan, master plan, or similar up-to-date planning document, or does the community in which the proposed service is to be deployed have a specific broadband/technology plan in place? □Yes ☑No
	If yes, please list the name of the relevant plan and the jurisdiction implementing the plan.
	Plan Name:
	Jurisdiction:

Affordability and Service Limitations

41. Using the table below, please indicate the download and upload speeds of the services to be offered in the proposed service area offered over the initial five years of the project (attach additional sheets if necessary). The non-discounted/rack rate monthly pricing of unbundled internet-only service should be included for each service offered, as well as the monthly data allowance for customers (if applicable):

Download Speed (Mbps)	Upload Speed (Mbps)	Monthly Cost	Monthly Data Allowance (GB)
60	10		Unlimited
30	5		Unlimited
15	3		Unlimited
5	1		Unlimited

42.	Do you	participate in the federal Lifeline program?
	V Yes	□No

43,	Do you plan to offer a lower-cost monthly subscription plan for low-income households in the proposed service area? ☐Yes ☑No
	If yes, please briefly describe the program including the type of service to be offered, the monthly cost for qualifying household, and how you plan to determine household eligibility for such a program, (400 words max.):
	Does any of the proposed service area include (wholly or partially) an eligible distressed area (a list of eligible distressed areas can be found here: https://www.michigan.gov/mshda/0,4641,7-
- 10	<u>141-48987_75951-181277,00.html</u>)? □Yes ☑No
	If yes, please list the distressed community(ies) impacted by the proposed service area:

Adoption Strategy

45. Please briefly describe any proposed digital literacy training events, materials, and/or resources that will be provided to residents or businesses impacted by the proposed connectivity. This description should include commitments from any partners included in the digital literacy training and the anticipated outcomes from related activities, (400 words max.):

Lennon proposes to create at least three different trainings to improve digital literacy training within the proposed and current service area impacted by the proposed connectivity. The three-proposed digital literacy training topics will be held on Internet Literacy for Beginners, Keeping Your Information Safe (Privacy) and Rural Health Care. The Internet Literacy for Beginners training will consist of teaching subscribers and users how to effectively use their internet (conducting searches etc.), how to keep devices virus free, the meaning of different domain pages and definitions of technical terminology. This training will be available via our company website at http://lentel.com/ and shared on our social media pages. Lennon also plans to coordinate with a local church that currently provides digital literacy classes. Keeping Your Information Safe will be a flyer released by Lennon that will provide tips and knowledge on how subscribers can keep their kids and family members safe from computer crimes. The goal is to help subscribers identify safety and security risks and help avoid them. Such safety and security risks include: keeping personal and professional information safe and limited, turning on privacy settings, safe browsing techniques, safe download tips, tips on sharing information and choosing strong passwords. The Rural Health Care material will be a mixture of materials that will be release via our website. The material will provide information about Telehealth, the importance of Telehealth, the status of Rural Healthcare, how subscribers can gain access to Telehealth, how having access to broadband can benefit Rural Health Care and information on different programs provided by the government such as the Rural Health Care Program and ways to apply. The goal and outcome of our training programs will be to provide knowledge and opportunities to our subscribers that use our services. In addition, we want to promote a safe as well as comfortable environment and experience for our subscribers that use our services for personal and business purposes.

46. Please briefly describe the materials and method(s) to be used for providing residents and businesses with information promoting the use of an internet connection for improving quality of life, access to resources, economic opportunity, etc., in the proposed service area. Partnerships with local CAIs that build awareness for enriching online opportunities for residents and businesses are highly encouraged. Examples of these opportunities include, but are not limited to, telehealth applications, access to government services, e-learning, job and career readiness programs, public safety information, cybersecurity training, etc., (400 words max.):

Lennon plans to promote its new, better broadband services in the same way that it promotes the services it offers currently. Lennon does this mainly through flyers, newspaper advertising, social media accounts such as Facebook and Twitter, and word of mouth. When entering a new area, Lennon sends notices to the customers before construction begins to inform them of the construction, assess interest and allow customers to sign up for service. Residences are provided informant several times during construction. Once mainline construction is complete, installers knock on doors near an install to give the customer an opportunity to have service installed that day. This process has resulted in customer take rates of 40 to 50% of the area constructed within the first year. With the help of this grant, Lennon hopes to achieve its goal of providing the communities within its service area with better broadband so that residents and businesses may have an improved quality of life with more access to resources and economic opportunities. Residents are excited for the growth and improvement that better broadband would bring. However, since many of the residents and businesses have gone so long with poor internet service, Lennon is also committed to ensuring that these residents and businesses are equipped with the tools and guidance necessary to maximize their use of the new and improved internet service. Therefore, Lennon has developed a plan for not only promoting the new broadband connection it plans to bring to customers but also for educating customers on how to successfully use this new, faster internet connection to better their lives and businesses.

CONFIDENTIAL TREATMENT FORM (CT FORM)

INSTRUCTIONS: Complete either Section 1 or Section 2 of this CT Form and sign where indicated. This CT Form must be signed by the individual who signed the grant application. A completed CT Form must be submitted with your proposal, regardless of whether your proposal contains confidential information. Failure to submit a completed CT Form with your application is grounds for rejecting the proposal as non-responsive. See Section 4.1.5 of the CMIC Grant Overview for additional information.

Section 1. Confidential Treatment Is Not Requested This section must be completed, signed, and submitted with the proposal if the Applicant does not request confidential treatment of any material contained in the proposal. By signing below, the Applicant affirms that confidential treatment of material contained in the proposal is not requested. Project Name Signature Date [Printed Name]

Section 2. Confidential Treatment Is Requested

[Company]

The section must be completed, signed, and submitted with the proposal if bidder requests confidential treatment of any material contained in the proposal. Submission of a completed CT Form is required to request confidential treatment.

Provide the information in the table below. Applicant may add rows or additional pages using the same format shown in the table. Applicant must specifically identify the information to be protected as confidential and state the reasons why protection is necessary. The CT Form will not be considered fully complete unless, for each confidentiality request, the Applicant: (1) identifies whether the material is a trade secret (TS), financial information (FI), or proprietary information (PI); (2) explains the specific legal grounds that support treatment of the material as TS, FI, or PI; and (3) provides the contact information for the person at bidder's organization authorized to respond to inquiries by the State concerning the material. Applicants must not simply cite to an applicable act or case name; rather, bidders must provide a complete justification as to how the material falls within the scope of an applicable act or relevant case law.

Application page # paragraph # and section #	state whether the material is a trace segret is (TS), financial information (FI), or, proprietary information (EI)	Explain the specific ground applicable law which support material as TS FF or PL. If the applicable act. Provide Justification as to how their scope of the applicable act.	orts treatment of the to not simply cite to accomplete	Provide the Applicant Contact Information
	ļ			
	:			
		affirms that confidential tre nis form a redacted "Public		
	Broadband Pro			
Project Name				
Rands	Flithe		<u>8/30/19</u> Date	
Signature			Date	·

Randy Fletcher

General Manager

Lennon Telephone Company [Company]

[Printed Name]

[Title]

Application page #, paragraph #, and section #	trade secret	Explain the specific grounds in State or other applicable law which supports treatment of the material as TS, FI, or PI. Do not simply cite the applicable act. Provide a complete justification as to how the material falls within the scope of the applicable act or relevant case law.	Provide the Applicant contact information
Attachment 4: Match Commitment Letters or Evidence. Broker Statement showing matching funds. (Pages 2-11)	FI	The submitted information includes specific proprietary financial information such as balances and statements of income. Per Michigan's Freedom of Information Act (FOIA), MCL § 15.243(f)(iii) Lennon believes that if this information is made available to the public it will cause substantial injury to the competitive position of the subject enterprise.	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com

Attachment 7: Audited Financial Statements (Pages 5- 10, 12-15, 18-24, 28- 33, 35-38, 41-45)	FI	The submitted information includes specific proprietary financial information such as balances, statements of income, stockholders' equity and statements of cash flows. Per Michigan's Freedom of Information Act (FOIA), MCL § 15.243(f)(iii) Lennon believes that if this information is made available to the public it will cause substantial injury to the competitive position of the subject enterprise.	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com
Attachment 8: Evidence of Network Scalability (Redacted in Entirety)	PI	Lennon believes the data provided will provide the company's competitors with a competitive advantage over the company in that this disaggregated data is potentially valuable information on the nature and volume of the network components, and equipment. This information meets Michigan's Freedom of Information Act (FOIA), MCL § 15.243(f)(iii) "Trade secrets or commercial or financial information voluntarily provided to an agency for use in developing governmental policy."	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com

Attachment 9: Five, year stand-alone project financial plan/forecast (Redacted in Entirety)	FI	The submitted information includes specific proprietary financial information such as balances, statements of income, stockholders' equity and statements of cash flows. Per Michigan's Freedom of Information Act (FOIA), MCL § 15.243(f)(iii) Lennon believes that if this information is made available to the public it will cause substantial injury to the competitive position of the subject enterprise.	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com
(Redacted in Entirety)	FI	the subject enterprise.	.com
Attachment 11: Budgetary Engineering Designs, Diagrams, and Maps that Show the Proposed Project		Lennon believes the data provided will provide the company's competitors with a competitive advantage over the company in that this disaggregated data is potentially valuable information on the nature and volume of the network designs, maps and diagrams. This information meets Michigan's Freedom of Information Act (FOIA), MCL § 15.243(f)(iii) "Trade secrets or commercial or financial information voluntarily provided to an agency for use in developing governmental policy."	Randy Fletcher- (810) 621-3301, rfletcher@lentel

_			
Attachment 12: Letters of Support (Pages 2-25)	PI	The submitted information of personal nature such as addresses, names and email addresses of the public. This information meets Michigan's Freedom of Information Act (FOIA)	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com
Attachment 13: Demonstration of Customer Interest (Pages 2-4)	PI	The submitted information of personal nature such as addresses, names and email addresses of the public. This information meets Michigan's Freedom of Information Act (FOIA)	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com
Application: (Pages 3-4, 6-10, 11, 16)	TS, PI, FI	The submitted information of personal nature such as EIN, Tax ID Number, Vendor ID Number, SPIN ID and FRN (Pages 3-4), financial information such as balances and statements of income. As well as network information that would disclose organizational information system infrastructure. (Pages 6-10, 14, 16)	Randy Fletcher- (810) 621-3301, rfletcher@lentel .com



GRETCHEN WHITMER GOVERNOR

STATE OF MICHIGAN DEPARTMENT OF TECHNOLOGY, MANAGEMENT & BUDGET LANSING

TRICIA L. FOSTER

Connecting Michigan Communities Grant Application Request for Clarification

December 3, 2019

Company Name: Lennon Telephone

Application Proposal: Hazelton Broadband Project

Application Contact: Randy Fletcher

Dear Mr. Fletcher,

Thank you for submitting your Connecting Michigan Communities (CMIC) grant application. During the review of your application, it was found that some locations to be served in your proposed service area overlap census blocks that are designated for funding from the FCC's Connect America Fund. Public Act 618 of 2018, Sec. 806¹, the legislation that created the CMIC grant, states the CMIC Grant program cannot provide funding for locations in census blocks that have been selected to receive Connect America Funds:

(8) The department shall not award a grant to an applicant if verifiable information is made available that shows any of the following: (d) The project includes an area that has been selected to receive, provisionally or otherwise, Connect America Funds from the Federal Communications Commission.

The following is an analysis of your proposed census block service areas and those included in the Connect America Fund². The attached map shows the census blocks identified in your application that are proposed for service and the census blocks selected to receive Connect America Funds.

Total housing units in the census blocks in your proposed service area based on the 2010 Census:	484
Total locations to be served per your application (homes, businesses, and institutions):	204
Total housing units in CAF Funded Census Blocks in your proposed service area:	375
Estimated housing units in your proposed service area outside of Connect America Fund Census Blocks based on the 2010 Census:	109

Considering the CMIC grant cannot fund areas selected to receive Connect America Funds, the CMIC Steering Committee is offering the following options for applicants:

- 1) Submit revised application documents to reflect a proposed service area that does not include census blocks selected for Connect America Funds;
- 2) Validate there are no changes to your original application: or
- 3) Withdraw your application from consideration.

http://www.legislature.mi.gov/documents/2017-2018/billenrolled/Senate/pdf/2017-SNB-0601.pdf

² A list of all Connect America Fund census blocks can be found here: https://www.michigan.gov/documents/dtmb/Michigan Census Blocks CAF 650783 7.xlsx).

CMIC Grant RFC – Lennon December 3, 2019 Page 2

If you choose to submit revised application documents that reflect a proposed service area which does not include census blocks selected for Connect America Funds, this completed Request for Clarification (RFC) document along with the identified attachments must be received via email to DTMB-CMICGrant@michigan.gov by Friday, December 13, 2019.

Revised Application Summary					
Original Application Revised Application					
Households to be served					
Businesses to be served					
Community Anchor Institutions to be served					
Total Project Cost					
Total Grant Request					
Total Matching Funds					

Revised Attachment 1
Applicant must provide a map of proposed service area that excludes CAF funded census blocks in PDF format (including both last mile coverage and middle mile routes). Revised applications cannot include locations to be served that were not part of your original application.
Response:

Revised Attachment 3

Applicant must provide a spreadsheet of census blocks in XLS or XLSX format identifying the locations served that are part of the non-CAF proposed service area using the following heading format. Revised applications cannot include locations to be served that were not part of your original application. If you feel there is a discrepancy between the figures as reported in the 2010 Census and actual number of housing units, please explain in the response field of this section in addition to completing the required spreadsheet.

Census Block ID	Total Number of Households to be Served	Is Service Provided to Whole or Part of Census Block? Y/N	Is Census Block Wholly Contained Within Service Area? Y/N

Response:			

Applicant must provide a revised five-year, stand-alone project financial plan/forecast that includes only locations within the proposed service area and does not include census blocks selected for CAF.							
Response:							
Revised Project Budget							
Applicant must complete this table to provide a revised project budget that includes only locations within the proposed service area and does not include census blocks selected for CAF.							
Use of Funds	Match Amount	Grant Amount	Total				
Buildings and Labor							
Last Mile Construction Labor							
Middle Mile Construction Labor							
Construction Material							
Customer Premise Equipment							
Customer Premise Installation							
Electronics							
Permits							
Professional Services and Engineering							
Other:							
Other:							
Other:							
Other:							
Other:							

Revised Attachment 9

Total

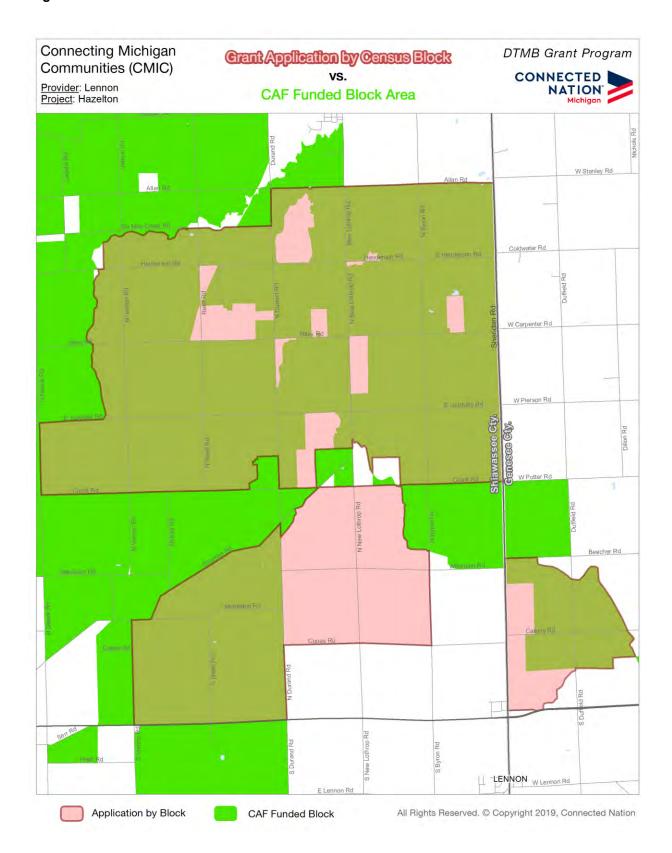
CMIC Grant RFC – Lennon December 3, 2019 Page 4

This completed RFC and revised attachments must be received via email to DTMB-CMICGrant@michigan.gov. Do not return this document with your responses without also updating and returning the relevant attachments listed above. Any questions should be submitted via email to DTMB-CMICGrant@michigan.gov.

To validate there are no changes to your original application, you must send an email to <u>DTMB-CMICGrant@michigan.gov</u> with the phrase, "Validate No Changes to Application" followed by your company name and name of the project in the subject line.

To withdraw your application from consideration, you must send an email to DTMB-CMICGrant@michigan.gov with the phrase, "Withdraw Application" followed by your company name and name of the project in the subject line.

Your response, including Validation, Withdrawal, or completed RFC and amended Attachments must be received via email to DTMB-CMICGrant@michigan.gov by Friday, December 13, 2019, at 3:00 p.m. EST. No extensions shall be granted. You will receive an email confirmation of your submission. If you have not received a confirmation receipt by December 20, 2019, you must contact the CMIC Grant Program Office at (517) 335-3727. Failure to respond to this request may affect the scoring of your application, including up to elimination of further consideration.



Attachment 1: Map of proposed service area (including both last mile coverage and middle mile routes)

Name of Attachment 1:

Lennon_Attachment_1_Map of Proposed Service Area.pdf



Attachment 3: Spreadsheet of census blocks that are part of the proposed service area

Name of Attachment 3:

Lennon_Attachment_3_Census Block Spreadsheet.pdf

Lennon Telephone Company

Census Block Spreadsheet

260490127031005 8 0 Partial Partial 260490127031012 2 0 Partial Partial 260490127031013 2 0 Partial Partial 260490127031014 25 0 Partial Partial 260490127031016 3 0 Partial Partial 260490127031017 5 0 Partial Partial 260490127031018 1 0 Partial Partial 260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0
260490127031013 2 0 Partial Partial 260490127031014 25 0 Partial Partial 260490127031016 3 0 Partial Partial 260490127031017 5 0 Partial Partial 260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002040 13 0 Whole
260490127031014 25 0 Partial Partial 260490127031016 3 0 Partial Partial 260490127031017 5 0 Partial Partial 260490127031018 1 0 Partial Partial 260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002040 13 0 Whole
260490127031016 3 0 Partial Partial 260490127031017 5 0 Partial Partial 260490127031018 1 0 Partial Partial 260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole
260490127031017 5 0 Partial Partial 260490127031018 1 0 Partial Partial 260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
260490127031018 1 0 Partial Partial 260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
260490127031028 1 0 Partial Partial 261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002028 4 0 Partial Partial 261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002029 5 0 Partial Partial 261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002031 18 0 Partial Partial 261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002032 11 0 Partial Partial 261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002033 13 0 Partial Partial 261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002034 7 0 Partial Partial 261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002035 5 0 Whole Whole 261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002036 0 0 Whole Whole 261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002037 3 0 Whole Whole 261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002038 12 0 Whole Whole 261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002039 2 0 Whole Whole 261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002040 13 0 Whole Whole 261550301002041 7 0 Whole Whole
261550301002041 7 0 Whole Whole
261550301002042 2 0 Whole Whole
261550301002043 9 0 Whole Whole
261550301002044 5 0 Whole Whole
261550301002045 10 0 Whole Whole
261550301002046 0 0 Whole Whole
261550301002047 21 0 Whole Whole
261550301002048 9 0 Whole Whole
261550301002049 1 0 Whole Whole
261550301002050 3 0 Whole Whole
261550301002051 1 0 Whole Whole
261550301002052 0 0 Partial Partial
261550301002053 0 0 Whole Whole
261550301002054 2 0 Whole Whole
261550301002055 3 0 Whole Whole
261550301002056 4 0 Whole Whole
261550301002057 0 0 Whole Whole
261550301002058 2 0 Partial Partial
261550301002061 7 0 Partial Partial
261550301002062 1 0 Partial Partial
261550301002068 0 0 Whole Whole
261550301002069 1 0 Partial Partial
261550301002071 5 0 Whole Whole
261550301002072 0 0 Whole Whole
261550301002073 3 0 Whole Whole
261550301002074 3 0 Whole Whole

261550301002075	2	0	Partial	Partial
261550301002076	4	0	Partial	Partial
261550301002080	3	0	Whole	Whole
261550301002081	2	0	Whole	Whole
261550301002082	1	0	Whole	Whole
261550301002083	4	0	Whole	Whole
261550301002084	1	0	Whole	Whole
261550301002085	0	0	Whole	Whole
261550301002087	2	0	Whole	Whole
261550301002088	2	0	Whole	Whole
261550301002089	2	0	Whole	Whole
261550301004000	5	0	Partial	Partial
261550301004001	4	0	Partial	Partial
261550301004002	3	0	Partial	Partial
261550301004003	4	0	Partial	Partial
261550301004004	16	0	Partial	Partial
261550301004012	9	0	Partial	Partial
261550301004013	4	0	Partial	Partial
261550301004014	3	0	Whole	Whole
261550301004015	26	0	Partial	Partial
261550301004016	17	0	Partial	Partial
261550301005000	8	0	Partial	Partial
261550301005001	7	0	Partial	Partial
261550301005002	3	0	Partial	Partial
261550301005004	2	0	Partial	Partial
261550301005005	0	0	Partial	Partial
261550301005006	3	0	Partial	Partial
261550301005008	7	0	Partial	Partial
261550301005011	6	0	Partial	Partial
261550301005014	2	0	Partial	Partial
261550301005020	19	0	Partial	Partial
261550301005023	17	0	Partial	Partial
261550301005024	1	0	Partial	Partial
261550301005025	14	0	Partial	Partial

Attachment 4: *Match commitment letters or evidence*

Name of Attachment 4:

Lennon_Attachment_4_Broker Statement Showing Matching Funds.pdf

4400 BISCAYNE BLVD., SUITE 1100 MIAMI, FLORIDA 33137

LENNON TELEPHONE COMPANY

INVESTACORP® MEMBER . FINRA/SIPC STATEMENT FOR THE PERIOD JULY 1, 2019 TO JULY 31, 2019

LENNON TELEPHONE COMPANY - Corporation

Account Number:

YOUR REGISTERED REPRESENTATIVE

For questions about your accounts: Local: 517-381-8362

TOTAL VALUE OF YOUR PORTFOLIO

FOR YOUR INFORMATION

Investment checks should only be made payable to National Financial or to the product sponsor business entity. Further, you should not make a personal loan to, or engage in any personal company. Investment checks should never be payable to your financial advisor or his/her transaction with, your financial advisor. For questions, contact Investacorp.



Change In Value Of Your Portfolio information can be found in Miscellaneous Footnotes as the end of this магетеп.

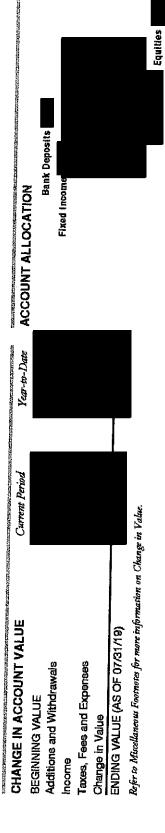
Account carried with National Financial Services LLC, Member NYSE, SIPC

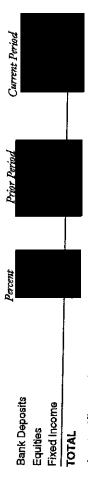
LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP®

MEMBER • FINRA/SIPC

Account Overview





Account Allocation shows the percentage that each asset class represents of your total account value. Account Allocation for equities, fixed income, and other categories may include mustaal funds and may be net of short positions. NRS has made assumptions concerning how certain mutual funds are allocated. Closed-end musual funds and Exchange Traded Products (ETPs) listed on an exchange may be included in the equity allocation. The chart may not reflect your actual portfolia allocation. Consult your brokenleader prior to making truesment decisions.

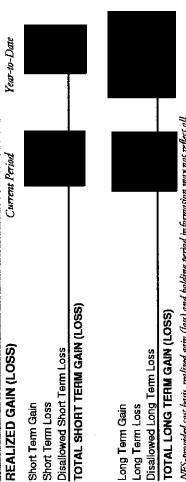
LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP®
MEMBER - FINRA/SIPC

Account Overview continued

INCOME		
TAXABLE	Current Period	Year-to-Date
Taxable Dividends		
Taxable interest		
Long-Term Capital Gain		
TOTAL TAXABLE		
TOTAL INCOME		

Taxable income is determined based on information available to NFS at the time the statement was prepared, and is subject to change. Final information on taxation of interest and dividends is available on Form 1099-Dit, which is mailed in February of the subsequent year.



NFS-provided cost basis, realized gain (loss) and bolding period information may not reflect all adjustments necessary for your tax reporting purposes. Please refer to Footnotes and Cost Basis Information at the end of this statement for more information.

Account carried with National Financial Services LLC, Member NYSE, SIPC

LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP® MEMBER - FINRA/SIPC

Account Overview antimed

MESSAGES AND ALERTS

Please be advised that effective August 2019 there will be changes to the existing core sweep functionality. Please contact your Broker/Dealer for additional information. 889531.1.0 Beginning in May 2019, Direct Debits and Bill Payments will be reported under Activity Additions and Withdrawals Other Additions and Withdrawals Section.

LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP® MEMBER · FINRA/SIPC

Holdings

NFS-provided cost basis, realized gain (loss) and holding period information may not reflect all adjustments necessary for tax purposes. Please refer to Footnotes and Cost Basis Information at the end of this statement tor more information.

For additional information regarding your holdings, please refer to the footnotes at the end of the statement.

of Total Account Value CASH AND CASH EQUIVALENTS -

Description	Symbol/Gusip Account Type	Quantity	Price on 07/31/19	Current Market Value	Estimated Annual Income		
Bank Deposits Bank deposits are not securities and are not covered by the Securities Investor Protection Corporation (SIPC). Funds used to purchase or sweep to a bank deposit are SIPC protected until deposited to a Program Bank at which time funds may be eligible for FDIC insurance. Customers are responsible for monitoring their total deposits at each Program Bank to determine the extent of available FDIC insurance. Refer to the Bank Deposit Detail section which appears later in this statement for information on the banks holding your deposits. If your account was established on the last business day of this month, your statement will not include a Bank Deposit Detail section.	ot covered by the Securities Inve or FDIC insurance. Customers : Later in this statement for inforn	istor Protection Corpora are responsible for mon nation on the banks hol	tion (SIPC). Funds us itoring their total depo ding your deposits. If	ed to purchase or sweep sits at each Program Bar your account was establi	to a bank deposit are k to determine the ext shed on the last busine	rotection Corporation (SIPC). Funds used to purchase or sweep to a bank deposit are SIPC protected until deposited to a Program ponsible for monitoring their total deposits at each Program Bank to determine the extent of available FDIC insurance. Refer to the on the banks holding your deposits. If your account was established on the last business day of this month, your statement will not	Program efer to the ent will not
BANK DEPOSIT SWEEP PROGRAM Estimated Annual Yield							
Total Cash and Cash Equivalents							
HOLDINGS > MUTUAL FUNDS - Frozal Account Value	S - af Total Account Va	int Value			HEROTOPICAL PROPERTY OF THE PR		
Description	Symbol/Gusip Account Type	Quantity	Price on 07/31/19	Current Market Value	Estimated Annual Income	Original/Adjusted Cost Basis	Unrealized Gain (Loss)

AMERICAN INVESTMENT CO OF AMERICA CL C

Dividend Option Cash Capital Gain Option Cash

Estimated Yield

Description Equity Average Unit Cost

INVESCO DIVERSIFIED DIVIDEND CLASS A

Capital Gain Option Cash Estimated Yield Dividend Option Cash

Average Unit Cost

Account carried with National Financial Services LLC, Member NYSE, SIPC

Page 6 of 10

Statement for the Period July 1, 2019 to July 31, 2019

LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP®
MEMBER - FINRA/SIPC

HOLDINGS > MUTUAL FUNDS continued	S continued						
Description	Symbol/Cusip Account Type	Quantity	Price on 07/31/19	Current Market Value	Enternational Property Bellinated	Original/Adjusted	Derective service consequences
INVESCO EDUALLY WEIGHTED S&P 500 C Estimated Yield Dividend Option Cash Capital Gain Option Cash Average Unit Cost				AD 174 A 141 A 141	Alliuai litcome	Cost Basis	Gain (Loss)
SWAN DEFINED RISK FUND CLASS A Estimated Yield Dividend Option Cash Capital Gain Option Cash Average Unit Cost							
Total Equity Fixed Income							
FRANKLIN INCOME CLASS C Estimated Yield Dividend Option Cash Capital Gain Option Cash Average Unit Cast							
Total Mutual Funds			i i				
Total Securities							
IOIAL FORTFOLIO VALUE							

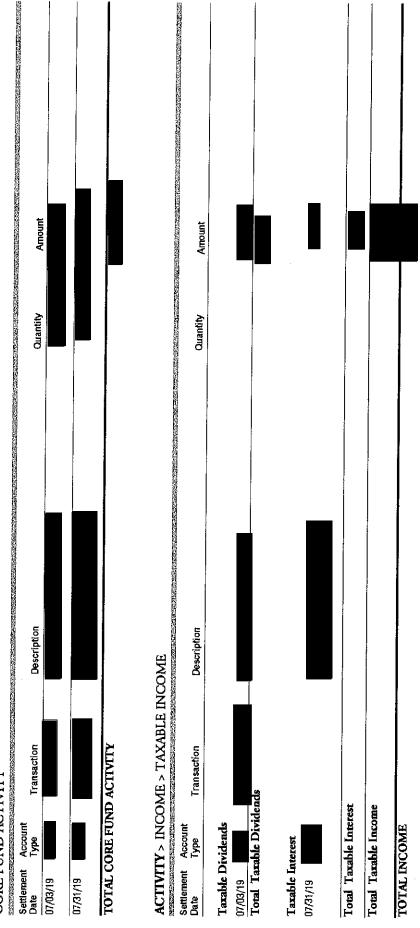
LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP®
MEMBER - FINRA/SIPC

Activity

NFS-provided cost basis, realized gain (loss) and holding period information may not reflect all adjustments necessary for tax purposes. Please refer to Footnotes and Cost Basis Information at the end of this statement for more information.

CORE FUND ACTIVITY



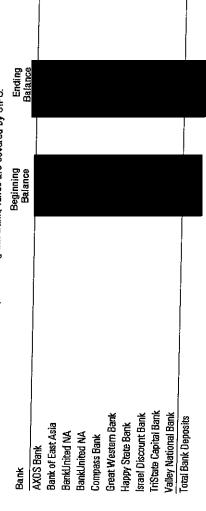
Account carried with National Financial Services LLC, Member NYSE, SIPC

LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP®
MEMBER - FINRA/SIPC

ACTIVITY > BANK DEPOSIT DETAIL

determine the extent of available FDIC insurance. Your Ending Balance at each Program Bank as of the end of this statement period is shown below. If you participate in a Bank Deposit Sweep Program and (debit) a Program Bank. Subject to the terms of the applicable bank deposit disclosure, customers are reminded that funds are deposited to a Program Bank on the business day following the date that funds also hold a Bank Deposit Direct Investment, the Bank Deposit Detail section lists banks and ending balances for both programs. Funds pending settlement reflect deposits to (credit) or withdrawals from Bank deposits are not securities and are not covered by the Securities Investor Protection Corporation (SIPC). Customers are responsible for monitoring their total deposits at each Program Bank to



Footnotes and Cost Basis Information

short-ferm instruments, Unit Investment Trusts, foreign fixed income securities, or those that are subject to early prepayment of principal (pay downs). Where current year premium or acquisition premium Amortization, accretion and similar adjustments to cost basis have been provided for many fixed income securities (and some bond-like equities), however, they are not provided for certain types, such as amortization is provided, the prior years' cumulative amortization is reflected in the adjusted cost basis, but we cannot provide a breakdown or the total of such prior amortization amounts.

NFS is required to report certain cost basis and related information to the IRS on the Form 1099-B. Your official 1099-B forms for certain transactions will reflect which lots have been sold for tax purposes. To apply a specific identification cost basis method to 1099-B reporting, appropriate instructions must be on file with NFS or be received by NFS before the trade has settled. Absent such instructions, NFS elected to use another default method. NFS applies FIFO (or other disposal method, if applicable) based on its records, which may be different from yours. For transactions that are not subject to 1099-B determines cost basis at the time of sale based on its default methods of average cost for open-end mutual funds and first-in, first-out (FIFO) for all other (including ETFs) unless your broker dealer has cost basis reporting, you should refer to your trade confirmations and other applicable records to determine which lots were considered sold for tax purposes.

While NFS must meet IRS requirements with respect to certain information required to be reported to the IRS, NFS-provided cost basis, realized gain and loss, and holding period information may not reflect all adjustments necessary for your tax reporting purposes. NFS makes no warranties with respect to and specifically disclaims any liability arising out of a customer's use of, or any tax position taken in

For investments in partnerships, NFS does not make any adjustments to cost basis information as the calculation of basis in such investments requires supplemental information from the partnership on its income and distributions during the period you held your investment. Partnerships usually provide this additional information on a Form K-1 issued by April 15th of the following year.

Consult your tax advisor for further information.



LENNON TELEPHONE COMPANY - Corporation Account Number:

INVESTACORP® MEMBER - FINRA/SIPC

Footnotes and Cost Basis Information antimed

Cost basis and gain/loss information is provided as a service to corporate accounts. The information listed in the year-to-date gain/loss summary section is based on a calendar year (January - December). If your business/entity has a fiscal year end other than December 31st for tax purposes, the year-to-date information will not apply. If you have questions about your tax situation, consult your tax advisor.

Miscellaneous Footnotes

CHANGE IN VALUE OF YOUR PORTFOLIO is the change in market value of your portfolio assets over the time period shown. The portfolio assets include the market value of all the securities in the account, plus insurance and annuity assets if applicable. The time frame of the graph is from account opening or September 2011, whichever is later, to the current period. Please note that large increases and/or declines in the change in the value of the portfolio can be due to additions, distribution and/or performance.

CHANGE IN VALUE reflects appreciation or depreciation of your holdings due to price changes plus any activity not reflected within Additions and Withdrawals, Income, Taxes, Fees and Expenses, Other Activity sections. Change in Value does not reflect activity related to assets in which NFS is not the custodian (e.g. Insurance and Annutities, Assets Held Away and Other Assets Held Away).

CALLABLE SECURITIES LOTTERY - When street name or bearer securities held for you are subject to a partial call or partial redemption by the issuer, NFS may or may not receive an allocation of called/redeemed securities. NFS utilizes an impartial lottery allocation system, in accordance with applicable rules, that randomly selects the securities within customer accounts that will be called/redeemed. NFS' allocations are not made on a pro rate basis and it is possible for you to receive a full or partial allocation, or no allocation. You have the right to withdraw uncalled fully paid securities at any time prior to the cutoff date and time established by the issuer, transfer agent and/or depository with respect to the partial call, and also to withdraw excess margin securities provided your account is not subject to restriction under Regulation T or such withdrawal will not cause an undermargined condition.

PRICING INFORMATION - Prices displayed are obtained from sources that may include pricing vendors, broker/dealers who clear through NFS and/or other sources. Prices may not reflect current fair market value and/or may not be readily marketable or redeemable at the prices shown.

FOREIGN EXCHANGE TRANSACTIONS - Some transaction types necessitate a foreign currency exchange (FX) in order to settle. FX transactions may be effected by Fidelity Forex, inc. on a principal basis. Fidelity Forex, inc., an affiliate of NFS, may impose a commission or markup on the prevailing interbank market price, which may result in a higher price to you. Fidelity Forex, inc. may share a portion of any FX commission or markup with NFS. More favorable rates may be available through third parties not affiliated with NFS. The rate applicable to any transaction involving an FX is available upon request through your broker-dealer.

COST BASIS LEGISLATION - New IRS Rules will require National Financial Services to report cost basis and holding period information for the sale of shares of open end Mutual success. Alternatively, account owners or after January 1, 2012 on Form 1099-B. National Financial Services determines the cost basis for all shares of open end mutual funds using a default method of average cost. Alternatively, accounts over their brokers and advisors can instruct National Financial Services to determine the cost basis for shares of open end mutual funds by 1) setting up their non-retirement accounts with one of our eleven tax for their brokers and advisors can instruct National Financial Services to determine the cost basis tracking of your holdings.

to your Margin Account on a weekly basis. Market Value - The Total Market Value has been calculated out to **GLOSSARY Short Account Balances**-if you have sold securities under the short sale rule, we have, in accordance with regulations, segregated the proceeds from such transactions in your Short Account. Any market increases or decreases from the original sale price will be marked to the market and will be transferred current market quotes, but when such quotes are not available the prioing vendors use a variety of techniques "N/A" or "unavailable" where the price for such security is generally not available from a pricing source. The Market Value of a security, including those priced at par value, may differ from its purchase price and may not represents prices obtained from various sources, may be impacted by the frequency in which such prices are 9 decimal places, however, the individual unit price is displayed in 5 decimal places. The Total Market Value security, including liquidity risk. The prices provided are not firm bids or offers. Certain securities may reflect to estimate value. These estimates, particularly for fixed income securities, may be based on certain minimum principal amounts (e.g. \$1 million) and may not reflect all of the factors that affect the value of the reported and such prices are not guaranteed. Prices received from pricing vendors are generally based on

any inaccuracy or discrepancy regarding your brokerage account or the activity therein should be directed to your CUSTOMER SERVICE: Please review your statement and report any inaccuracy or discrepancy immediately by calling the telephone number of your broker-dealer reflected on the front of fais statement. Reports of broker-dealer at the telephone number and address reflected on the front of this statement and National Financial Services LLC ("NFS").

contact NFS at (800) 801-8942. Any oral communications regarding inaccuracies or discrepancies should be reconfirmed in writing to protect your rights, including those under the Securities investor Protection Act ("SIPA"). When contacting either your broker-dealer or NFS, remember to include your entire brokerage account number to NFS carries your brokerage account and acts as your custodian for funds and securities that are deposited with NFS by you or your broker-dealer. In addition to your initial contact with your broker-dealer you may ensure a prompt reply

ADDITIONAL INFORMATION Free credit balances ("FCB") are funds payable to you on demand. FCB are subject to open commitments such as uncleared checks and exclude proceeds from sales of certificated agreement. Required rule 10b-10(a) information not contained herein will be provided on written request. Fidelity securities without delivery of the certificate. If your FCB is swept to a core position, you can liquidate the core position and have the proceeds sent to you or held in your account subject to the terms of your account may use this free credit balance in connection with its business, subject to applicable law.

eserves the right to deny the adjustment to any accountholder and to amend or terminate the credit adjustment Credit Adjustment Program. Accountholders receiving payments in lieu of qualified dividends may not be aligible to receive credit adjustments intended to help cover additional associated federal tax burdens. NFS

proker-dealer for more information about expected stock split, next dividend payable, and next interest payable for commissions and other charges. If you require further information, please contact your broker-dealer. Assignments of American and European-style options are allocated among customer short positions pursuant to a random allocation procedure, a description of which is available upon request. Short positions in American-style options are liable for assignment at any time. The writer of a European-style option is subject to exercise assignment only during the exercise peliod. You should advise your broker-dealer promptly of any naterial change in your investment objectives or financial situation. Splits, Dividends, and Interest. Expected program.

Options Customers, Each transaction confirmation previously delivered to you contains full information about stock split, next dividend payable, and next interest payable information has been provided by third parties and nay be subject to change. Information for certain securities may be missing if not received from third parties in ime for printing. NFB is not responsible for inaccurate, incomplete, or missing information. Please consult your

Depository Trust Company (DTC) dividend reinvestment program. For broker-dealer effected transactions, the time of the transactions, the exchange upon which these transactions occurred and the name of the person from whom the security was purchased will be furnished upon written request. NFS may have acted as market maker ransactions effected as agent by either; 1) Your broker-dealer for your investment account, or 2) through the pertain securities. Equity Dividend Reinvestment Customers. Shares credited to your brokerage account resulted from n effecting trades in 'over-the-counter 'securities.

letirement Contributions/Distributions. A summary of retirement contributions/distributions is displayed for nvestments in Traditional IRAs, Rollover IRAs, SEP-IRAs and, Keoghs as tax-deferred income. Earnings from Note that are reported as tax-free income, since distributions may be tax-free after meeting the 5 year aging equirement and certain other conditions. A financial statement of NFS is available for your personal rou in the activity summary section of your statement. Income Reporting. NFS reports earnings from

nspection at its office or a copy of it will be mailed to you upon your written request. Statement Mailing. NFS will deliver statements by mail or, if applicable, notify you by e-mail of your statement's luring the last monthly reporting period. At a minimum, all brokerage customers will receive quarterly statements wallability, if you had transactions that affected your cash balances or security positions held in your account(s) at least four times per calendar year) as long as their accounts contain a cash or securities balance. Loads and Fees. In connection with (i) access to, purchase or redemption of, and/or maintenance of positions in nutual funds and other investment products ("funds") or (ii) infrastructure needed to support such funds, some unds, or their investment affiliates, pay your introducing broker dealer and/or NFS sales loads and 12b-1 fees

Investment decisions should be made only after consulting your broker-dealer. Estimated Amual Income (EAI) & Estimated Yield (EY) - EAI for fixed income is calculated using the coupon closely reflect the value at which the security may be sold or purchased based on various market factors.

fluctuate, Interest and dividend rates are subject to change at any time and may be affected by current and future economic, political and business conditions. EAI and EY are estimates only and may include return of principal and/or capital gains, which would render them overstated. EAI and EY are provided for informational purposes only and should not be used or relied on for making investment, trading or tax decisions. EAI and EY are based on data obtained from information providers believed to be reliable, but no assurance can be made as to accuracy, rate. For all other securities, EAI is calculated using an indicated annual dividend (IAD). The IAD is an estimate of a security's dividend payments for the next 12 months calculated based on prior and/or declared dividends for that security. EY reflects only the income generated by an investment and not changes in its price which may timeliness or completeness.

Regulatory Authority ("FINRA"). The FINRA requires that we notify you in writing of the availability of an investor brochure that includes information describing FINRA Regulation's BrokerCheck Program ("Program"). To obtain a brochure or more information about the Program or FINRA Regulation's contact the FINRA Regulation. BrokerCheck Program Hotline at (800) 289-9999 or access the FINRA's web site at www.finra.org. FINRA Rule 4311. requires that your broker-dealer and NFS allocate between them certain functions regarding the administration of your brokerage account. The following is a summary of the allocation services performed by your broker-dealer and NFS. A more complete description is available upon request. Your broker-dealer is responsible for: (1) obtaining and verifying brokerage account information and documentation, (2) opening, approving and monitoring your brokerage account. (4) determining the suitability of investment delivery of funds and securities for your brokerage account, and (5) extend margin credit for purchasing or carrying securities on margin. Your broker-dealer is responsible for ensuring that your brokerage account is in compliance with federal, industry and NFS margin rules, and for advising you of margin requirements. NFS shall maintain the required books and records for the services it performs. Securities in accounts carried by NFS are protected in accounts carried by NFS are protected in accordance with the Securities Investor Protection Corporation ("SIPC") up to \$500,000. The amount(s) of compensation as well as other remuneration received by your introducing broker dealer and/or NFS margin accounts maintained for you under Section 220.5 of Regulation Tissued by the Board of Governors of the recommendations and advice, (5) operating, and supervising your brokerage account and its own activities in compliance with applicable laws and regulations including compliance with margin rules pertaining to your margin account, if applicable, and (6) maintaining required books and records for the services that it performs. NFS shall, at the direction of your broker-dealer: (1) execute, clear and settle transactions processed through NFS Directors. NFS also has arranged for coverage above these limits. Neither coverage protects against a decline in the market value of securities, nor does either coverage extend to certain securities that are considered ineligible Federal Reserve Board. The permanent record of the separate account, as required by Regulation T, is available by your broker-dealer, (2) prepare and send transaction confirmations and periodic statements of your brokerage account (unless your broker-dealer has undertaken to do so). Certain socurities pricing and descriptive information may be provided by your broker-dealer or obtained from third parties deemed to be reliable, however, this information has not been verified by NFS, (3) act as custodian for funds and securities received by NFS on your behalf, (4) follow the instructions of your broker-dealer with respect to transactions and the receipt and your account as collateral for any outstanding margin loan. The amount you may borrow is based on the value of regulations, customs, usages, rulings and interpretations of the exchange market and its clearing house, if any where the transactions are executed, and of the New York Stock Exchange (NYSE) and of the Financial Industry unregistered investment contracts, futures accounts, loaned securities and other investments may not be covered \$500,000 total amount of SIPC protection is inclusive of up to \$250,000 protection for claims for cash, subject to assessed based on the status assigned to the shares at time of purchase. Margin. If you have applied for margin privileges and been approved, you may borrow money from NFS in exchange for pledging the assets in Precious metals are not covered by SIPC protection. Mutual funds and/or other securities are not backed or guaranteed by any bank, nor are they insured by the FDIC and involve investment risk including possible loss of periodic adjustments for inflation in accordance with terms of the SIPC statute and approval by SIPC's Board of securities in your margin account, which is identified on your statement, if you have a margin account, this is a -202-371-8300. Funds used to purchase or sweep to a bank deposit are SIPC protected until deposited to a combined statement of your margin account and special memorandum account other than your non-purpose infrastructure support and maintenance, and other programs. Additional information about the source(s) and for your inspection upon request. NYSE and FINRA. All transactions are subject to the constitution, rules, will be furnished to you upon written request. At time of purchase fund shares may be assigned a load, transaction fee status. At time of sale, any fees applicable to your transaction will be Program Bank at which time funds may be eligible for FDIC insurance. Assets Held Away, commodities, described in the prospectus as well as additional compensation for shareholder services, start-up fees www.sipc.org or call for coverage. For more details on SIPC, or to request a SIPC brochure, visit principal. End of Statement

Account carried with National Financial Services LLC, Member NYSE, SIPC Attachment 5: *Applicant organizational chart*Name of Attachment 5:

Lennon_Attachment_5_Organizational Chart.pdf

Lennon Telephone Company Organization Chart

Board of Directors

President - Jackie Bowden

General Manager Randy Fletcher

Plant Manager Tom Bowden

Office Manager Sharon Patsey

Technicians

Guy Wilson Nick Taylor Jimmy Warren Kyley Kent Construction

Axel Bowden

CSR's

Hannah Hitchings April Brewer

List of Subsidiaries

Lennon Telephone Company 38-1544492 Corporation

Total Communications Systems, Inc. 38-2729986 Corporation 100% owned by Lennon Telephone Company

TVC, Incorporated 38-2821664 Corporation 100% owned by Total Communications Systems, Inc. Attachment 6: Resumes of key officers, management personnel, and proposed project management team

Name of Attachment 6:

Lennon_Attachment_6_Resumes.pdf

BIOGRAPHICAL SKETCHES OF KEY MANAGEMENT PERSONNEL OF LENNON TELEPHONE COMPANY

Randy Fletcher, General Manager

Randy Fletcher is the General Manager of Lennon and its subsidiaries and has held that position for 12 years. In that capacity he has overall responsibility for the operations, financial performance and regulatory compliance activities of Lennon. He has more than 19 years of experience in the telecommunications industry including the provision of professional accounting services to telecommunications companies. He has a Bachelor of Arts Degree from Michigan State University and has received post graduate training in accounting. His job experience prior to Lennon includes 5 years as an accountant with McCartney and McIntyre, CPAs; 3 years as Controller for General Aviation, 5 years as an accountant for the Family Independence Agency of the State of Michigan, and 8 years as an Accounting Supervisor for Cardinal Tepatti, CPAs.

Tom Bowden, Plant Manager

Tom Bowden is a principal shareholder in Lennon and the Plant Manager. He has been a full time employee in various positions since 1976 and worked part time beginning in 1966. He has held his current position of Plant Manager since 1986 for which he is responsible for all aspects of the design and construction of Lennon's network facilities.

Nick Taylor, Network Manager

Nick Taylor is currently the Network Manager for Lennon Telephone Company, and its subsidiaries. He has overall responsibility for the operations, maintenance, and repairs of all network facilities. He has more than 20 years of experience in network operations of Lennon, beginning as a network installer in June of 1999. Nick has assumed positions of increasing

responsibility during his time with Lennon. Nick successfully oversaw the installation and conversion to the new softswitch of Lennon. He continues to monitor developments in telecommunication technology, and make upgrades to our broadband and cable television network.

Sharon Patsey, Customer Relations Manager

Sharon Patsey is a principal shareholder in Lennon and is currently the Customer Relations Manager for Lennon and its subsidiaries. In this position she has overall responsibility for all marketing and customer relations activities, and social media activities of Lennon. Sharon has attended Baker College and has a Bachelor of Science degree from Central Michigan University. Sharon has more than 23 years of experience with Lennon, starting as a customer service representative in 1996. Over the years she has been assigned positions of increasing responsibility and importance to Lennon. She recently oversaw the transition of our billing system to a new system.

Attachment 7: Audited financial statements

Name of Attachment 7:

Lennon_Attachment_7_pdf

(A Michigan Corporation)

LENNON, MICHIGAN

CONSOLIDATED FINANCIAL STATEMENTS AND SUPPLEMENTAL INFORMATION

DECEMBER 31, 2017 and 2016

CONTENTS

	<u>Page Number</u>
INDEPENDENT ACCOUNTANTS' REVIEW REPORT	1
FINANCIAL STATEMENTS: CONSOLIDATED BALANCE SHEETS CONSOLIDATED STATEMENTS OF INCOME AND	2 - 3
COMPREHENSIVE INCOME CONSOLIDATED STATEMENTS OF CHANGES IN	4
STOCKHOLDERS' EQUITY	5
CONSOLIDATED STATEMENTS OF CASH FLOWS NOTES TO FINANCIAL STATEMENTS	6 7-13
SUPPLEMENTAL INFORMATION:	
SCHEDULE OF TELEPHONE PLANT IN SERVICE	14
SCHEDULE OF TELEPHONE RESERVE FOR DEPRECIATION	15
CONSOLIDATING BALANCE SHEET	16 - 17
CONSOLIDATING STATEMENT OF INCOME AND COMPREHENSIVE INCOME	18
CONSOLIDATING STATEMENT OF CASH FLOWS	19 - 20



LALLY GROUP, PC

Certified Public Accountants

"Trusted Service for a Confident Tomorrow"

Jackson Office

110 1st Street

JACKSON, MICHIGAN 49201
(517) 787-0064

Website: www.lallycpa.com E-Mail: info@lallycpa.com Lansing Office

7335 Westshire Drive, Suite 103 LANSING, MICHIGAN 48917 (517) 627-4008

Board of Directors Lennon Telephone Company Lennon, Michigan

INDEPENDENT ACCOUNTANTS' REVIEW REPORT

We have reviewed the accompanying consolidated balance sheets of Lennon Telephone Company (A Michigan Corporation) as of December 31, 2017 and 2016, and the related statements of income and comprehensive income, changes in stockholders' equity, and cash flows for the years then ended. A review includes primarily applying analytical procedures to management's financial data and making inquiries of Company management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the consolidated financial statements as a whole. Accordingly, we do not express such an opinion.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with accounting principles generally accepted in the United States of America and for designing, implementing, and maintaining internal control relevant to the preparation and fair presentation of the consolidated financial statements.

Accountant's Responsibility

Our responsibility is to conduct the review in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. Those standards require us to perform procedures to obtain limited assurance that there are no material modifications that should be made to the consolidated financial statements. We believe that the results of our procedures provide a reasonable basis for our report.

Accountant's Conclusion

Based on our review, we are not aware of any material modifications that should be made to the 2017 consolidated financial statements in order for them to be in conformity with accounting principles generally accepted in the United States of America.

Supplementary Information

Our review was made primarily for the purpose of expressing a conclusion that there are no material modifications that should be made to the financial statements in order for them to be in conformity with accounting principles generally accepted in the United States of America. The supplementary information included in the accompanying schedules on pages 14-20 is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the inquiry and analytical procedures applied in the review of the basic financial statements, and we did not become aware of any material modifications that should be made to such information.

Respectfully submitted,

Lally Group, P.C.

Jackson, Michigan

May 29, 2018

LENNON TELEPHONE COMPANY CONSOLIDATED BALANCE SHEETS DECEMBER 31, 2017 AND 2016

ASSETS

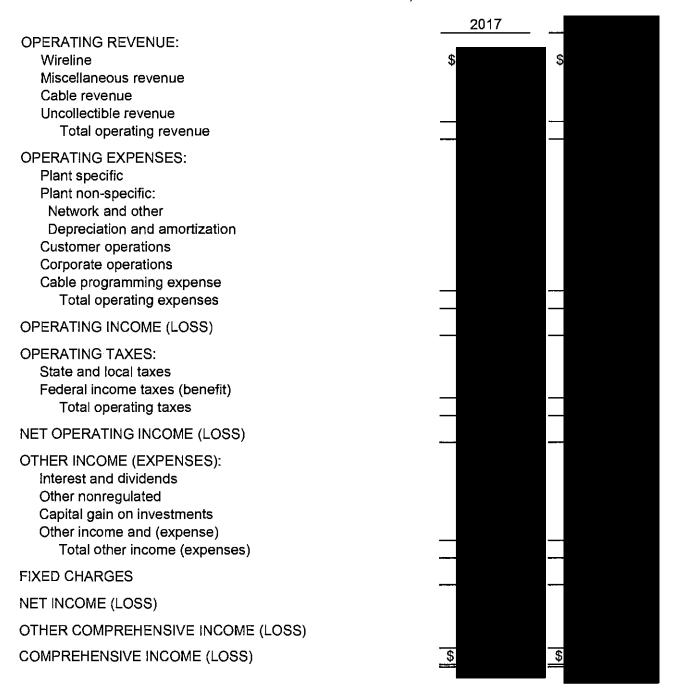
	2017	2016
CURRENT ASSETS: Cash and cash equivalents Telecommunications accounts receivable - Less allowances Other accounts receivable Materials and supplies Prepaid expenses Prepaid taxes Total current assets	\$ 	\$
OTHER ASSETS: Investments available for sale Other investments Goodwill Total other assets		
PROPERTY, PLANT, AND EQUIPMENT: Telecommunication plant in service Other plant in service Less: accumulated depreciation Net book value		
Total assets	\$	\$

LIABILITIES AND STOCKHOLDERS' EQUITY

	2017	2016
CURRENT LIABILITIES: Line of credit Current maturity - long-term debt Accounts payable Franchise fees payable Advanced billings Other taxes accrued Accrued pension Total current liabilities	\$	\$
LONG-TERM LIABILITIES:		
Notes payable - Chase Bank		
Less: current maturity - long-term debt Total long-term liabilities		
DEFERRED TAXES		
STOCKHOLDERS' EQUITY: Capital stock (5,000 shares authorized, 2,047 issued and outstanding, par value \$10 per share) Retained earnings Other accumulated comprehensive income Total stockholders' equity		
Total liabilities and stockholders' equity	\$	

See accompanying notes and independent accountants' review report

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF INCOME FOR THE YEARS ENDED DECEMBER 31, 2017 AND 2016



See accompanying notes and independent accountants' review report

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY FOR THE YEARS ENDED DECEMBER 31, 2017 AND 2016

			Accumulated	
	Common	Retained	Comprehensive	Total
	Stock	Earnings	Income	Equity
Balance at December 31, 2015	\$			
Dividends paid				
Net income (loss)				
Lennon Telephone Company				
Total Communications Systems, Inc.				
TVC, Inc.				
Balance at December 31, 2016				
B				
Dividends paid				
Net income (loss)				
Lennon Telephone Company				
Total Communications Systems, Inc.				
TVC, Inc.				
1 4 0, 1110.				
Balance at December 31, 2017	\$			
•				

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2017 AND 2016

		2017		2016
OPERATING ACTIVITIES: Comprehensive income (loss)	\$		\$	
Adjustments to reconcile comprehensive income (loss) to net	Ψ		Ψ	
cash provided by operating activities				
Other comprehensive (income) loss				
Depreciation and amortization				
Deferred income tax				
(Gain) Loss on sale of investments				
(Increase) Decrease in: Trade accounts receivable				
Materials and supplies				
Prepaid expenses				
Increase (Decrease) in:				
Trade accounts payable				
Customer deposits				
Accrued expenses				
Accrued pension cost				
NET CASH PROVIDED BY (USED FOR) OPERATING ACTIVITIES				
INVESTING ACTIVITIES: Purchases of property, plant, and equipment Sale (Purchase) of investments available for sale				
Change in other investments				
NET CASH PROVIDED BY (USED FOR) INVESTING ACTIVITIES				
FINANCING ACTIVITIES: Funds from line of credit Payments on loans Common stock dividend NET CASH PROVIDED BY (USED FOR) FINANCING ACTIVITIES				
INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS				
CASH AND CASH EQUIVALENTS - BEGINNING				
CASH AND CASH EQUIVALENTS - ENDING			\$	
SUPPLIMENTAL DISCLOSURES: Interest paid (net \$0 capitalized) Income taxes paid (refunded)	\$ \$		\$ \$	

See accompanying notes and independent accountants' review report

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

The Lennon Telephone Company (the Company) provides telecommunication services to member subscribers in the Lennon, Michigan area. The accounting policies of the Company conform to accounting principles generally accepted in the United States of America (US GAAP) and reflect practices appropriate to the telephone industry.

Concentrations of Credit Risk -

The Company grants credit to member subscribers, substantially all of whom are located in the Lennon, Michigan area. The Company also grants credit to connecting toll companies located throughout the United States.

Use of Estimates -

The process of preparing financial statements in conformity with US GAAP requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues, and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

Cash and Cash Equivalents -

The Company considers highly liquid investments with maturities of ninety days or less to be cash equivalents. Securities with maturities between ninety days and one year are considered temporary investments.

The Company maintains deposits in accounts covered by FDIC insurance and in accounts which are collateralized by securities issued by agencies of the United States. As of December 31, 2017 and 2016, the Company had deposits totaling \$0 and \$196,552 in excess of the FDIC insurance levels.

Accounts Receivable -

Accounts receivable are customer obligations due under normal trade terms for the industry. The Company generally does not require collateral or other security on trade accounts receivable. The Company maintains an allowance, when considered necessary, for estimated losses resulting from the inability of its customers to make required payments.

Allowance for Doubtful Accounts -

The Company's allowance for doubtful accounts is estimated based upon historical experience of write-offs, the level of past due amounts, information known about specific customers with respect to their ability to make payments, and future expectations of conditions which might impact the collectability of accounts. Actual results could differ from those estimates.

The allowance for doubtful accounts was \$5,612 and \$6,431 at December 31, 2017 and 2016, respectively.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued):

Materials and Supplies -

Inventories are stated at the lower of cost or current market value on the specific identification basis. A physical inventory was taken by management on December 31, 2017.

Fair Value Measurements -

US GAAP establishes a fair value measurement framework including a hierarchy that prioritizes inputs to valuation techniques used to measure fair value. The three levels of the fair value hierarchy under US GAAP are distinguished by inputs to the valuation methodology summarized as follows:

Level 1 (highest priority) - Quoted market prices for identical assets or liabilities in active markets at the measurement date.

Level 2 - Quoted prices for similar instruments in active markets; quoted prices for identical or similar instruments in inactive markets; and model-driven valuations in which all significant inputs or significant value drivers are observable in active markets.

Level 3 (lowest priority) - Management's best estimate of what market participants would use in pricing the instrument at the measurement date and model-driven valuations which are unobservable and significant to the fair value measurement.

The assessed level is based on the lowest level of any input that is significant to the fair value measurement. There were no changes in the methodologies used as of December 31, 2017 and 2016.

Following is a description of the valuation methodologies used for amounts measured at fair value.

Level 1 inputs - Descriptions of the valuation methodologies used for assets measured at fair value are as follows: common stocks, corporate bonds and U.S. government securities valued at the closing price reported on the active market on which the individual securities are traded.

Level 3 inputs - Descriptions of the valuation methodologies used for assets measured at fair value are as follows: common and preferred stocks, which are closely held, valued at cost and affiliated investments valued at cost, fair market value, or using the equity method.

Telephone Plant and Depreciation -

Telephone plant in service and under construction was stated substantially at original cost. Management was of the opinion that any adjustments that might be required to record properties at original cost would not be material. The Company provides for depreciation on a straight-line basis at annual rates which will amortize the depreciable property over its estimated useful life.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued):

At the time the plant is retired, the retirements credited to telephone plant together with removal costs less salvage, are charged to the depreciation reserve, unless the retirement is of an extraordinary or abnormal nature. The following table details depreciation expense for the years ended December 31, 2017 and 2016:

Telephone Plant 2016

Long-Lived Assets -

Long-lived assets, identifiable intangibles, and associated goodwill are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. If the expected future cash flow from the use of the asset and its eventual disposition is less than the carrying amount of the asset, an impairment loss is recognized and measured using the asset's fair value.

Comprehensive Income -

Comprehensive income includes net income and all other changes in equity during a period except those resulting from investments by or distributions to shareholders. Other comprehensive income for the periods presented consists of fair value changes of the investments described in Note 2.

Revenue Recognition -

Toll access services are furnished in conjunction long-distance carriers. During 2017 and 2016, the Company received monthly access revenues based upon annual average cost separation studies. Access and local service revenues are substantially recognized when such services are performed.

2. INVESTMENTS:

Fair Value of Investments -

The fair value of the Company's investments are classified as follows, according to the Company's policy described in Note 1:

	Assets at Fair Value as of December 31, 2017						
Assets	Level 1	Level 2	Level 3	<u>Total</u>			
Stocks/partnerships							
	Assets at Fair V	/alue as of Decen	<u>nber 31, 2016</u>				
Assets	Level 1	Level 2	Level 3	<u>Total</u>			
Stocks/partnerships							

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

2. INVESTMENTS (Continued):

Change in Level 1 Value -

The following table represents the change in the Level 1 fair value hierarchy as disclosed in the above tables.

Beginning Level 1 value Change in market value/investment Ending Level 1 value



These methods may produce a fair value measurement that may not be indicative of net realizable value of future fair values. Management believes its valuation methods are appropriate, but the use of different methodologies or assumptions could result in a different fair value measurement at the measurement date.

The unrealized gains (losses) were charged to retained earnings as follows:

Unrealized gains (losses)
Deferred taxes
Net unrealized gains (losses)



As part of a prior loan agreement with CoBank, ACB, the Company was required to purchase stock in the organization. This amount was refunded in 2017. The total investment in CoBank was 2017 and 2016, respectively. Patronage dividends are awarded annually and are partially deferred to this investment account.

The Company invested a total of in the Rural Telephone Finance Cooperative (RTFC). RTFC services are only available to shareholders. As of December 31, 2017 and 2016, the Company did not have any outstanding financing through RTFC.

The Company's insurance carrier, Federated Rural Electric Insurance Exchange (FREIE), operates as a cooperative and returns net margins to the policy holders annually. As of December 31, 2017 and 2016, the investment in FREIE was respectively.

DUE FROM CUSTOMERS:

The amount due from customers shown on the balance sheets as of December 31, 2017 and 2016, is shown net of an allowance for uncollectible accounts of respectively.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

4. PENSION PLANS:

The Company's profit-sharing plan provides for annual discretionary contributions up to the maximum amount allowed as a deduction by the Internal Revenue Code (IRC). The board of directors of the Company authorizes annual contributions to the plan. In addition, employees can elect through salary reduction to contribute to the plan as allowed by Section 401(k) of the IRC. During the years ended December 31, 2017 and 2016, the Company contributed respectively.

5. DEBT:

The Company began a line of credit at Chase Bank in 2013. At the end of the year, the Company had an outstanding balance of the company had for 2017 and 2016, respectively.

The Company entered into a five-year loan agreement with JP Morgan Chase Bank on December 22, 2010. The balance of the loan was paid off in this loan carried an interest rate of the loan was paid off in the loan carried an interest rate of the loan was paid off in the loan carried an interest rate of the loan was paid off in the loan carried an interest rate of the loan was paid off in the loan carried an interest rate of the loan was paid off in the loan carried an interest rate of the loan was paid off in the loan

The balance of these notes at December 31, 2017 and 2016, are as follows:

JP Morgan Chase Bank Less: Current maturities



The maturities of long-term debt for each of the five years succeeding the balance sheet date are estimated to be as follows:

2018 \$ \$ 2018 \$ \$ 2019 \$ \$ 2020 \$ \$ 2021

Total interest paid for the years ended December 31, 2017 and 2016, was respectively.

INCOME TAX:

The Company accounts for income taxes under the Financial Accounting Standards Board's financial accounting standards 740 "income taxes."

The provision for federal income taxes consists of the following:

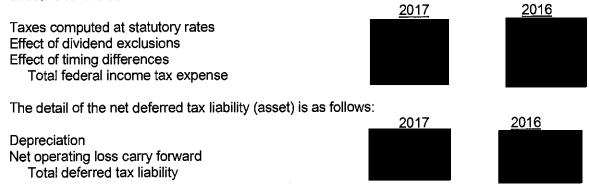
Lennon Telephone – current payable
Deferred tax – depreciation
Total federal income tax expense (benefit)



NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

INCOME TAX (Continued):

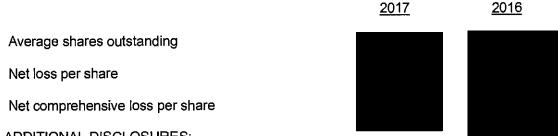
A reconciliation of income tax expense at the statutory rate to income tax expense at the Company's effective rate is as follows:



Cash paid for income taxes for the years ended December 31, 2017 and 2016, was \$0 for both years.

EARNINGS PER SHARE:

The earnings per share calculation is as follows for the years ended December 31, 2017 and 2016:



8. ADDITIONAL DISCLOSURES:

Increasing pressure on the Federal Communications Commission (FCC) from long distance carriers has created several changes in the way local service providers are compensated for the use of their networks.

In 2009, the Michigan legislature passed a bill to mandate that intrastate access charges mirror interstate rates that are regulated by the FCC. This bill created an "Access Restructuring Pool" to implement that revenue loss over a five-year period.

In 2010, the FCC created new rules for reforming the Universal Service Fund and Intercarrier Compensation (USF/ICC) that started in 2012. The impact of the USF/ICC rules is to reduce and ultimately eliminate the interstate pools established to help subsidize the cost of providing local telephone services.

The USF/ICC shifts the focus of compensation from voice to broadband. While the immediate impact of the USF/ICC reform on the Company revenues is minimal, eventually all voice subsidiaries will be removed and local telephone service will have to be self-funded.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

8. ADDITIONAL DISCLOSURES (Continued):

The USF/ICC reform does create new incentives for communication companies to create and/or expand their broadband service. The provision of broadband services has been the key to the Company's growth over the last few years and management believes that it has taken the proper steps to preserve sufficient revenues for the Company in the future.

9. FINANCIAL STATEMENT PRESENTATION:

Certain accounts for 2016 have been reclassified to conform to the current year presentation of revenues and operating expenses. The reclassifications have no effect on the net income for 2016.

10. SUBSEQUENT EVENTS:

Management has evaluated subsequent events and transactions for potential recognition or disclosure through May 29, 2018, the date the financial statements were available to be issued. No significant events were identified that would require adjustment or disclosure in the financial statements.



LENNON TELEPHONE COMPANY SCHEDULE OF TELEPHONE PLANT IN SERVICE FOR THE YEAR ENDED DECEMBER 31, 2017

TELEPHONE PLANT IN SERVICE	BALANCE 12/31/2016	ADDITIONS	RETIREMENT	RECLASSI- FICATIONS	BALANCE 12/31/2017
Land Land improvements					
Motor vehicles					
Other work equipment					
Buildings					
Furniture					
Office equipment					
Office equipment - phones					
General computers					
Digital elect. switch					
Circuit equipment					
Underground cable					
Buried cable					
Buried cable - drop					
Buried fiber					
Buried Coax					
Buried Coax - Gaines					
Conduit					
Non-regulated			-		-
Total telephone					
plant in service					=

LENNON TELEPHONE COMPANY SCHEDULE OF TELEPHONE RESERVE FOR DEPRECIATION FOR THE YEAR ENDED DECEMBER 31, 2017

SALVAGE RESERVE FOR DEPREC. BALANCE DEPREC. ADJ. & PLANT LESS COST **BALANCE** RETIRED OF REMOVAL 12/31/2017 DEPRECIATION RATE 12/31/2016 ACCRUALS Land improvements Motor vehicles Other work equipment **Buildings Furniture** Office equipment Office equipment - phones General computers Digital switch Circuit equipment Underground cable Buried cable Buried drop Buried fiber **Buried Coax** Buried Coax - Gaines Conduit Non-regulated

Total reserve for depreciation

LENNON TELEPHONE COMPANY CONSOLIDATING BALANCE SHEET DECEMBER 31, 2017

CONSOLIDATED AMOUNTS				
ELIMINATING				
TVC INC.				
TOTAL C <u>OMMUNICATION</u> S				
LENNON		† 1		ı
ASSETS CURRENT ASSETS:	Cash and cash equivalents Telecom accounts receivable Other accounts receivable Accounts receivable - affiliates Materials and supplies Prepaid expenses Prepaid taxes Total current assets	OTHER ASSETS: Investments available for sale Investment in affiliates Other investments Goodwill Total other assets	PROPERTY, PLANT, AND EQUIPMENT: Telecommunications plant in service Other plant in service Less: Accumulated depreciation Net book value	Total assets

LENNON TELEPHONE COMPANY CONSOLIDATING BALANCE SHEET DECEMBER 31, 2017

LIABILITIES
CURRENT LIABILITIES:
Line of credit
Current maturities
Accounts payable
Accounts payable - affiliate
Franchise fees payable
Advanced billings
Other taxes accrued
Accrued pension
Total current liabilities

LONG-TERM LIABILITIES: Notes payable - Chase Bank Less: current maturities Total long-term debt

DEFERRED TAXES

STOCKHOLDERS' EQUITY:
Capital stock
Additional paid in capital
Retained earnings
Accumulated comprehensive income

Total liabilities and stockholders' equity

CONSOLIDATED AMOUNTS ELIMINATING 2 S S COMMUNICATIONS TOTAL TELEPHONE LENNON

LENNON TELEPHONE COMPANY CONSOLIDATING STATEMENT OF INCOME FOR THE YEAR ENDED DECEMBER 31, 2017

TOTAL TVC CONSOLIDATED LENNON INC. ELIMINATING **TOTALS** TELEPHONE COMMUNICATIONS OPERATING REVENUE: Wireline Miscellaneous revenues Cable revenues Uncollectible revenues Total operating revenue OPERATING EXPENSES: Plant specific Plant non-specific: Network and other Depreciation and amort. Customer operations Corporate operations Cable programming expenses Total operating expenses **OPERATING INCOME (LOSS) OPERATING TAXES:** State and local taxes Federal income taxes (benefit) Total operating taxes OTHER INCOME (EXPENSE): Interest and dividends Other nonregulated Capital gain (loss) Other income and (expense) Total other income (expense) **FIXED CHARGES** NET INCOME (LOSS) BEFORE **SUBSIDIARIES** NET INCOME (LOSS) FROM **SUBSIDIARIES NET INCOME (LOSS)** OTHER COMPREHENSIVE INCOME COMPREHENSIVE INCOME (LOSS)

CONSOLIDATING STATEMENT OF CASH FLOWS FOR THE YEAR ENDED DECEMBER 31, 2017

CONSOLIDATED TOTALS		
TVC INC.		
LENNON TOTAL TELEPHONE COMMUNICATION		
LENNON	to the state of th	 69
OPERATING ACTIVITIES:	Comprehensive income (loss) Adjustments to reconcile comprehensive income (loss) to net cash provided by operating activities Net (income) loss from subsidiary Other comprehensive (income) loss Depreciation and amortization Deferred income tax (Gain) Loss on sale of investments (Increase) Decrease in: Trade accounts receivable Accounts receivable - affiliate Materials and supplies Prepaid expenses Increase (Decrease) in: Trade accounts payable Accounts payable - affiliate Accounts payable - affiliate Accued expenses Accued expenses Accued expenses Accued expenses Accued Ension cost NET CASH PROVIDED BY (USED FOR) OPERATING ACTIVITIES	INVESTING ACTIVITIES: Purchases of property, plant, and equipment Sale (purchase) of investments available for sale - net Change in other investments NET CASH PROVIDED BY (USED FOR) INVESTING ACTIVITIES

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF CASH FLOWS FOR THE YEAR ENDED DECEMBER 31, 2017

CONSOLIDATED TOTALS

ELIMINATED

∑ S S

TELEPHONE COMMUNICATIONS

TOTAL

LENNON

FINANCING ACTIVITIES:
Funds from line of credit
Payments on loans
Common stock dividend
NET CASH PROVIDED BY (USED FOR) FINANCING
ACTIVITIES

INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS

CASH AND CASH EQUIVALENTS - BEGINNING

CASH AND CASH EQUIVALENTS - ENDING

SUPPLIMENTAL DISCLOSURES: Interest paid (net \$0 capitalized) Income taxes paid (refunded)

(A Michigan Corporation)

LENNON, MICHIGAN

CONSOLIDATED FINANCIAL STATEMENTS AND SUPPLEMENTAL INFORMATION

DECEMBER 31, 2018 and 2017

CONTENTS

	Page Number
INDEPENDENT ACCOUNTANTS' REVIEW REPORT	1
FINANCIAL STATEMENTS: CONSOLIDATED BALANCE SHEETS	2 - 3
CONSOLIDATED STATEMENTS OF INCOME AND COMPREHENSIVE INCOME CONSOLIDATED STATEMENTS OF CHANGES IN	4
STOCKHOLDERS' EQUITY CONSOLIDATED STATEMENTS OF CASH FLOWS	5 6
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS	7 - 13
SUPPLEMENTAL INFORMATION:	
SCHEDULE OF TELEPHONE PLANT IN SERVICE	14
SCHEDULE OF TELEPHONE RESERVE FOR DEPRECIATION	15
CONSOLIDATING BALANCE SHEET	16 - 17
CONSOLIDATING STATEMENT OF INCOME AND COMPREHENSIVE INCOME	18
CONSOLIDATING STATEMENT OF CASH FLOWS	19 - 20



LALLY GROUP, PC

Certified Public Accountants

"Trusted Service for a Confident Tomorrow"

Jackson Office

110 1st Street JACKSON, MICHIGAN 49201 (517) 787-0064

Website: www.lallycpa.com E-Mail: info@lallycpa.com **Lansing Office**

7335 Westshire Drive, Suite 103 LANSING, MICHIGAN 48917 (517) 627-4008

Board of Directors Lennon Telephone Company Lennon, Michigan

INDEPENDENT ACCOUNTANTS' REVIEW REPORT

We have reviewed the accompanying consolidated balance sheets of Lennon Telephone Company (A Michigan Corporation) as of December 31, 2018 and 2017, and the related statements of income and comprehensive income, changes in stockholders' equity, and cash flows for the years then ended. A review includes primarily applying analytical procedures to management's financial data and making inquiries of Company management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the consolidated financial statements as a whole. Accordingly, we do not express such an opinion.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with accounting principles generally accepted in the United States of America and for designing, implementing, and maintaining internal control relevant to the preparation and fair presentation of the consolidated financial statements.

Accountant's Responsibility

Our responsibility is to conduct the review in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. Those standards require us to perform procedures to obtain limited assurance that there are no material modifications that should be made to the consolidated financial statements. We believe that the results of our procedures provide a reasonable basis for our report.

Accountant's Conclusion

Based on our review, we are not aware of any material modifications that should be made to the 2018 consolidated financial statements in order for them to be in conformity with accounting principles generally accepted in the United States of America.

Supplementary Information

Our review was made primarily for the purpose of expressing a conclusion that there are no material modifications that should be made to the financial statements in order for them to be in conformity with accounting principles generally accepted in the United States of America. The supplementary information included in the accompanying schedules on pages 14-20 is presented for purposes of additional analysis and is not a required part of the basic financial statements. Such information has been subjected to the inquiry and analytical procedures applied in the review of the basic financial statements, and we did not become aware of any material modifications that should be made to such information.

Respectfully submitted,

Lally Group, P.C.

Jackson, Michigan

May 28, 2019

CONSOLIDATED BALANCE SHEETS DECEMBER 31, 2018 AND 2017

ASSETS

2018 2017

CURRENT ASSETS:

Cash and cash equivalents
Telecommunications accounts receivable Less allowances
Other accounts receivable
Materials and supplies
Prepaid expenses
Prepaid taxes
Total current assets

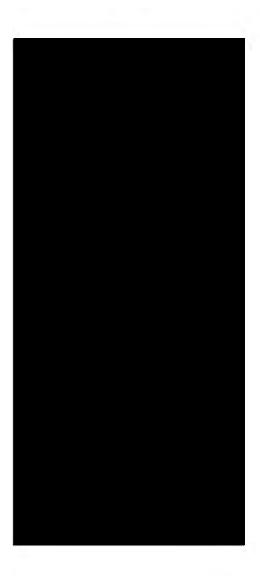
OTHER ASSETS:

Investments available for sale Other investments Goodwill Total other assets

PROPERTY, PLANT, AND EQUIPMENT:

Telecommunication plant in service
Other plant in service
Less: accumulated depreciation
Net book value

Total assets



LIABILITIES AND STOCKHOLDERS' EQUITY

2017 2018 **CURRENT LIABILITIES:** Line of credit Current maturity - long-term debt Accounts payable Franchise fees payable Advanced billings Other taxes accrued Accrued pension Total current liabilities LONG-TERM LIABILITIES: Notes payable - Chase Bank Less: current maturity - long-term debt Total long-term liabilities DEFERRED TAXES STOCKHOLDERS' EQUITY: Capital stock (5,000 shares authorized, 2,047 issued and outstanding, par value \$10 per share) Retained earnings Other accumulated comprehensive income Total stockholders' equity Total liabilities and stockholders' equity

See accompanying notes and independent accountants' review report

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF INCOME AND COMPREHENSIVE INCOME FOR THE YEARS ENDED DECEMBER 31, 2018 AND 2017

2018 2017 OPERATING REVENUE: Wireline Miscellaneous revenue Cable revenue Uncollectible revenue Total operating revenue OPERATING EXPENSES: Plant specific Plant non-specific: Network and other Depreciation and amortization Customer operations Corporate operations Cable programming expense Total operating expenses OPERATING INCOME (LOSS) **OPERATING TAXES:** State and local taxes Federal income taxes (benefit) Total operating taxes **NET OPERATING INCOME (LOSS)** OTHER INCOME (EXPENSES): Interest and dividends Other nonregulated Capital gain on investments Other income (expenses) Total other income (expenses) **FIXED CHARGES NET INCOME (LOSS)** OTHER COMPREHENSIVE INCOME (LOSS)

See accompanying notes and independent accountants' review report

COMPREHENSIVE INCOME (LOSS)

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY FOR THE YEARS ENDED DECEMBER 31, 2018 AND 2017

	Common Stock	Retained Earnings	Accumulated Comprehensive Income	Total Equity
Balance at December 31, 2016				
Dividends paid				
Net income (loss) Lennon Telephone Company Total Communications Systems, Inc. TVC, Inc.				
Balance at December 31, 2017				
Dividends paid				
Net income (loss) Lennon Telephone Company Total Communications Systems, Inc. TVC, Inc.				
Balance at December 31, 2018	\$			

LENNON TELEPHONE COMPANY CONSOLIDATED STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2018 AND 2017

	2018	2017
OPERATING ACTIVITIES:		
Comprehensive income (loss)	\$	\$
Adjustments to reconcile comprehensive income (loss) to net		
cash provided by operating activities		
Other comprehensive (income) loss		
Depreciation and amortization		
Deferred income tax		
(Gain) Loss on sale of investments		
(Increase) Decrease in:		
Trade accounts receivable		
Materials and supplies		
Prepaid expenses		
Increase (Decrease) in:		
Trade accounts payable		
Customer deposits		
Accrued expenses		
Accrued pension cost		
NET CASH PROVIDED BY (USED FOR) OPERATING ACTIVITIES	12 <u>0-14</u>	
INVESTING ACTIVITIES:		
Purchases of property, plant, and equipment		
Sale (Purchase) of investments available for sale		
Change in other investments		4000
NET CASH PROVIDED BY (USED FOR) INVESTING ACTIVITIES		2.3
FINANCING ACTIVITIES:		
Funds from line of credit		11-1-1
Payments on loans		11,31
Common stock dividend	200	200
NET CASH PROVIDED BY (USED FOR) FINANCING ACTIVITIES		
INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS		
CASH AND CASH EQUIVALENTS - BEGINNING		4-3
CASH AND CASH EQUIVALENTS - ENDING	\$	\$
SUPPLIMENTAL DISCLOSURES:		
Interest paid (net \$0 capitalized)	\$	\$
Income taxes paid (refunded)	\$	\$
	0	

See accompanying notes and independent accountants' review report

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

The Lennon Telephone Company (the Company) provides telecommunication services to member subscribers in the Lennon, Michigan area. The accounting policies of the Company conform to accounting principles generally accepted in the United States of America (US GAAP) and reflect practices appropriate to the telephone industry.

Concentrations of Credit Risk -

The Company grants credit to member subscribers, substantially all of whom are located in the Lennon, Michigan area. The Company also grants credit to connecting toll companies located throughout the United States.

Use of Estimates -

The process of preparing financial statements in conformity with US GAAP requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues, and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

Cash and Cash Equivalents -

The Company considers highly liquid investments with maturities of ninety days or less to be cash equivalents. Securities with maturities between ninety days and one year are considered temporary investments.

The Company maintains deposits in accounts covered by FDIC insurance and in accounts which are collateralized by securities issued by agencies of the United States. As of December 31, 2018 and 2017, the Company had deposits totaling in excess of the FDIC insurance levels.

Accounts Receivable -

Accounts receivable are customer obligations due under normal trade terms for the industry. The Company generally does not require collateral or other security on trade accounts receivable. The Company maintains an allowance, when considered necessary, for estimated losses resulting from the inability of its customers to make required payments.

Allowance for Doubtful Accounts -

The Company's allowance for doubtful accounts is estimated based upon historical experience of write-offs, the level of past due amounts, information known about specific customers with respect to their ability to make payments, and future expectations of conditions which might impact the collectability of accounts. Actual results could differ from those estimates.

The allowance for doubtful accounts was at December 31, 2018 and 2017, respectively.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued):

Materials and Supplies -

Inventories are stated at the lower of cost or current market value on the specific identification basis. A physical inventory was taken by management on December 31, 2018.

Fair Value Measurements -

US GAAP establishes a fair value measurement framework including a hierarchy that prioritizes inputs to valuation techniques used to measure fair value. The three levels of the fair value hierarchy under US GAAP are distinguished by inputs to the valuation methodology summarized as follows:

Level 1 (highest priority) - Quoted market prices for identical assets or liabilities in active markets at the measurement date.

Level 2 - Quoted prices for similar instruments in active markets; quoted prices for identical or similar instruments in inactive markets; and model-driven valuations in which all significant inputs or significant value drivers are observable in active markets.

Level 3 (lowest priority) - Management's best estimate of what market participants would use in pricing the instrument at the measurement date and model-driven valuations which are unobservable and significant to the fair value measurement.

The assessed level is based on the lowest level of any input that is significant to the fair value measurement. There were no changes in the methodologies used as of December 31, 2018 and 2017.

Following is a description of the valuation methodologies used for amounts measured at fair value.

Level 1 inputs - Descriptions of the valuation methodologies used for assets measured at fair value are as follows: common stocks, corporate bonds and U.S. government securities valued at the closing price reported on the active market on which the individual securities are traded.

Level 3 inputs - Descriptions of the valuation methodologies used for assets measured at fair value are as follows: common and preferred stocks, which are closely held, valued at cost and affiliated investments valued at cost, fair market value, or using the equity method.

Telephone Plant and Depreciation -

Telephone plant in service and under construction was stated substantially at original cost. Management was of the opinion that any adjustments that might be required to record properties at original cost would not be material. The Company provides for depreciation on a straight-line basis at annual rates which will amortize the depreciable property over its estimated useful life.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued):

At the time the plant is retired, the retirements credited to telephone plant together with removal costs less salvage, are charged to the depreciation reserve, unless the retirement is of an extraordinary or abnormal nature. The following table details depreciation expense for the years ended December 31, 2018 and 2017:

Telephone Plant 2018 2017

Long-Lived Assets -

Long-lived assets, identifiable intangibles, and associated goodwill are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. If the expected future cash flow from the use of the asset and its eventual disposition is less than the carrying amount of the asset, an impairment loss is recognized and measured using the asset's fair value.

Comprehensive Income -

Comprehensive income includes net income and all other changes in equity during a period except those resulting from investments by or distributions to shareholders. Other comprehensive income for the periods presented consists of fair value changes of the investments described in Note 2.

Revenue Recognition -

Toll access services are furnished in conjunction long-distance carriers. During 2018 and 2017, the Company received monthly access revenues based upon annual average cost separation studies. Access and local service revenues are substantially recognized when such services are performed.

INVESTMENTS:

Fair Value of Investments -

The fair value of the Company's investments are classified as follows, according to the Company's policy described in Note 1:

	Assets at Fair \	Value as of Decen	nber 31, 2018	
Assets	Level 1	Level 2	Level 3	Total
Stocks/partnerships				
	Assets at Fair \	Value as of Decen	nber 31, 2017	
Assets	Level 1	Level 2	Level 3	Tatal
Assets	<u>Level I</u>	Level Z	LCVCIO	<u>Total</u>

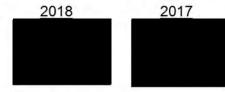
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

INVESTMENTS (Continued):

Change in Level 1 Value -

The following table represents the change in the Level 1 fair value hierarchy as disclosed in the above tables.

Beginning Level 1 value Sale of investment Change in market value/investment Ending Level 1 value



These methods may produce a fair value measurement that may not be indicative of net realizable value of future fair values. Management believes its valuation methods are appropriate, but the use of different methodologies or assumptions could result in a different fair value measurement at the measurement date.

The unrealized gains (losses) were charged to retained earnings as follows:

Unrealized gains (losses)
Deferred taxes
Net unrealized gains (losses)





As part of a prior loan agreement with CoBank, ACB, the Company was required to purchase stock in the organization. This amount was refunded in 2018. The total investment in CoBank was and 2017, respectively. Patronage dividends are awarded annually and are partially deferred to this investment account.

The Company invested a total of \$\textstyle \textstyle \textstyle

The Company's insurance carrier, Federated Rural Electric Insurance Exchange (FREIE), operates as a cooperative and returns net margins to the policy holders annually. As of December 31, 2018 and 2017, the investment in FREIE was

DUE FROM CUSTOMERS:

The amount due from customers shown on the balance sheets as of December 31, 2018 and 2017, is shown net of an allowance for uncollectible accounts of the customers are respectively.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

PENSION PLANS:

The Company's profit-sharing plan provides for annual discretionary contributions up to the maximum amount allowed as a deduction by the Internal Revenue Code (IRC). The board of directors of the Company authorizes annual contributions to the plan. In addition, employees can elect through salary reduction to contribute to the plan as allowed by Section 401(k) of the IRC. During the years ended December 31, 2018 and 2017, the Company contributed

5. DEBT:

The Company began a line of credit at Chase Bank in 2013. At the end of the year, the Company had an outstanding balance of for 2018 and 2017, respectively.

The Company entered into a five-year loan agreement with JP Morgan Chase Bank on December 22, 2010. The balance of the loan was paid off in 2018. This loan carried an interest rate of per year.

The balance of these notes at December 31, 2018 and 2017, are as follows:

2018 2017

JP Morgan Chase Bank Less: Current maturities



The maturities of long-term debt for each of the five years succeeding the balance sheet date are estimated to be as follows:

2019 2019 2019

2020 2021



Total interest paid for the years ended December 31, 2018 and 2017, was respectively.

and

INCOME TAX:

The Company accounts for income taxes under the Financial Accounting Standards Board's financial accounting standards

The provision for federal income taxes consists of the following:

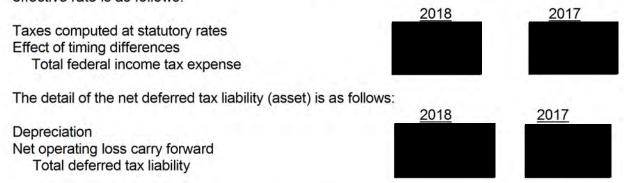
Lennon Telephone – current payable
Deferred tax – depreciation
Total federal income tax expense (benefit)



NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

6. INCOME TAX (Continued):

A reconciliation of income tax expense at the statutory rate to income tax expense at the Company's effective rate is as follows:



Cash paid for income taxes for the years ended December 31, 2018 and 2017, was \$0 for both years.

EARNINGS PER SHARE:

The earnings per share calculation is as follows for the years ended December 31, 2018 and 2017:



8. ADDITIONAL DISCLOSURES:

Increasing pressure on the Federal Communications Commission (FCC) from long distance carriers has created several changes in the way local service providers are compensated for the use of their networks.

In 2009, the Michigan legislature passed a bill to mandate that intrastate access charges mirror interstate rates that are regulated by the FCC. This bill created an "Access Restructuring Pool" to implement that revenue loss over a five-year period.

In 2010, the FCC created new rules for reforming the Universal Service Fund and Intercarrier Compensation (USF/ICC) that started in 2012. The impact of the USF/ICC rules is to reduce and ultimately eliminate the interstate pools established to help subsidize the cost of providing local telephone services.

The USF/ICC shifts the focus of compensation from voice to broadband. While the immediate impact of the USF/ICC reform on the Company revenues is minimal, eventually all voice subsidiaries will be removed and local telephone service will have to be self-funded.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

8. ADDITIONAL DISCLOSURES (Continued):

The USF/ICC reform does create new incentives for communication companies to create and/or expand their broadband service. The provision of broadband services has been the key to the Company's growth over the last few years and management believes that it has taken the proper steps to preserve sufficient revenues for the Company in the future.

FINANCIAL STATEMENT PRESENTATION:

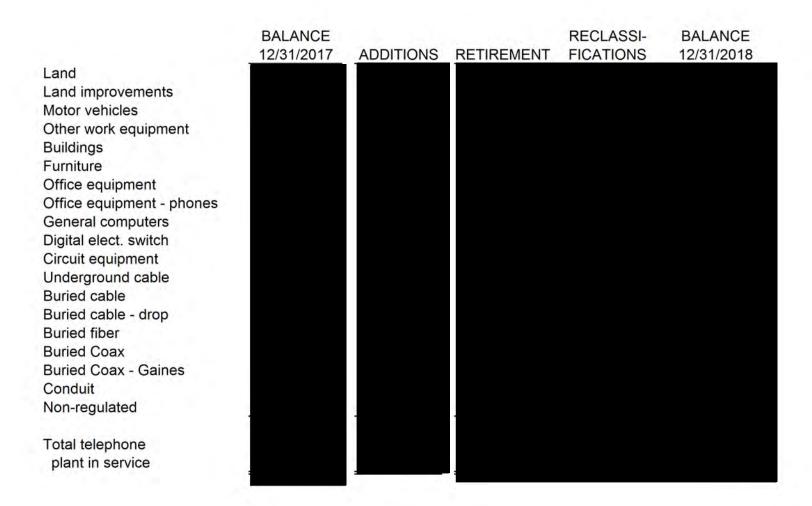
Certain accounts for 2017 have been reclassified to conform to the current year presentation of revenues and operating expenses. The reclassifications have no effect on the net income for 2017.

10. SUBSEQUENT EVENTS:

Management has evaluated subsequent events and transactions for potential recognition or disclosure through May 28, 2019, the date the financial statements were available to be issued. No significant events were identified that would require adjustment or disclosure in the financial statements.



LENNON TELEPHONE COMPANY SCHEDULE OF TELEPHONE PLANT IN SERVICE FOR THE YEAR ENDED DECEMBER 31, 2018



LENNON TELEPHONE COMPANY SCHEDULE OF TELEPHONE RESERVE FOR DEPRECIATION FOR THE YEAR ENDED DECEMBER 31, 2018

SALVAGE DEPREC. BALANCE DEPREC. ADJ. & PLANT LESS COST BALANCE RATE 12/31/2017 ACCRUALS OF REMOVAL 12/31/2018 RETIRED Land improvements Motor vehicles Other work equipment Buildings Furniture Office equipment Office equipment - phones General computers Digital switch Circuit equipment Underground cable Buried cable Buried drop Buried fiber **Buried Coax** Buried Coax - Gaines Conduit Non-regulated Total reserve for depreciation

LENNON TELEPHONE COMPANY CONSOLIDATING BALANCE SHEET DECEMBER 31, 2018

LENNON TELEPHONE TOTAL COMMUNICATIONS

TVC INC.

ELIMINATING

CONSOLIDATED AMOUNTS

ASSETS

CURRENT ASSETS:
Cash and cash equivalents
Telecom accounts receivable
Other accounts receivable
Accounts receivable - affiliates
Materials and supplies
Prepaid expenses
Prepaid taxes

OTHER ASSETS:

Total current assets

Investments available for sale Investment in affiliates Other investments Goodwill Total other assets

PROPERTY, PLANT, AND EQUIPME
Telecommunications plant in service
Other plant in service
Less: Accumulated depreciation
Net book value

Total assets

LENNON TELEPHONE COMPANY CONSOLIDATING BALANCE SHEET DECEMBER 31, 2018

LIABILITIES CURRENT LIABILITIES:

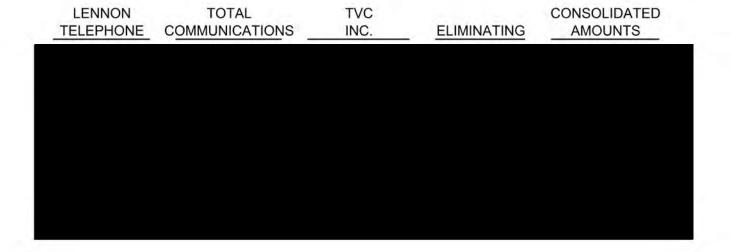
Line of credit
Current maturities
Accounts payable
Accounts payable - affiliate
Franchise fees payable
Advanced billings
Other taxes accrued
Accrued pension
Total current liabilities

LONG-TERM LIABILITIES: Notes payable - Chase Bank Less: current maturities Total long-term debt

DEFERRED TAXES

STOCKHOLDERS' EQUITY: Capital stock Additional paid in capital Retained earnings Accumulated comprehensive income

Total liabilities and stockholders' equity



LENNON TELEPHONE COMPANY CONSOLIDATING STATEMENT OF INCOME AND COMPREHENSIVE INCOME FOR THE YEAR ENDED DECEMBER 31, 2018

LENNON TOTAL TVC CONSOLIDATED TELEPHONE COMMUNICATIONS INC. ELIMINATING TOTALS

OPERATING REVENUE:

Wireline

Miscellaneous revenues

Cable revenues

Uncollectible revenues

Total operating revenue

OPERATING EXPENSES:

Plant specific

Plant non-specific:

Network and other

Depreciation and amort.

Customer operations

Corporate operations

Cable programming expenses

Total operating expenses

OPERATING INCOME (LOSS)

OPERATING TAXES:

State and local taxes

Federal income taxes (benefit)

Total operating taxes

OTHER INCOME (EXPENSE):

Interest and dividends

Other nonregulated

Capital gain (loss)

Other income and (expense)

Total other income (expense)

FIXED CHARGES

NET INCOME (LOSS) BEFORE SUBSIDIARIES

NET INCOME (LOSS) FROM

SUBSIDIARIES

NET INCOME (LOSS)

OTHER COMPREHENSIVE INCOME

COMPREHENSIVE INCOME (LOSS)

		calability dacted in	

Attachment 9 Five-year, stand-alone project financial plan/forecast contains proprietary information and has been redacted in its entirety.

Attachment 10: Affidavit of commitment to offer the proposed service and cost in the proposed service area for a minimum of five years after project completion

Name of Attachment 10:

Lennon_Attachment_10_Affidavit of Commitment.pdf

APPLICANT AFFIDAVIT

I, Randy Fietcher, certify that I am duly authorized by the governing body of the lead applicant to submit this application and included materials; that the applicant has the capacity to carry out the proposed project; that the proposed project is designed to meet the identified needs of the project area; that the applicant has the capacity to offer the proposed service and cost in the proposed service area for a minimum of five years after project completion; that all the information submitted as part of this application is true and correct to the best of my knowledge; and that I am an authorized agent of the applicant.

Signature

Print Name: Randy Fletcher

Title: General Manager

Email:

Attachment 11 Budgetary Engineering Designs, Diagrams, and Maps that Show the Proposed Project contains proprietary information and has been redacted in its entirety.

Attachment 12: Community letters of support Name of Attachment 12:

Lennon_Attachment_12_Letters of Support.pdf

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of \(\sqrt{\sq}}}}}}}}}}}}\signt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}

Dear Connecting Michigan Communities Grant Committee:
My name is and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is TVC , and the highest speed we get from that provider is DSL RES. 768 × 384 PACKAGE
At my residence, high speed internet is most needed for <u>PERSONAL USE</u>
Also, the community of VENICE needs better access to broadband so that THERE IS MORE ESTICIENT WIFI
If Lennon Telephone Company wins CMIC funding, will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments:
If you want to contact me, I can be reached at Thank you for your consideration

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Hazelton Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigan Communities Grant Committee:
My name is, and I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordable access to high speed broadband services. I live in the proposed grant
area at <u>Judd will e</u> . Our current internet service
area at <u>Judgwille</u> . Our current internet service provider is <u>Verton</u> , and the highest speed we get from
that provider is 46.
At my residence, high speed internet is most needed for Home + church
Also, the community of Juddy lle needs better access to broadband so that the Juddo! lle Uph.C. can have botter strike no drap calls & faster internet also for my Home
If Lennon Telephone Company wins CMIC funding (I will will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments: Gon looking Korward to have cable phone internet or the corner of Juddville Durand Rd,
If you want to contact me, I can be reached at
Thank you for your consideration

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Hazelion Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigan Communities Grant Committee:
My name is, and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is, and the highest speed we get from that provider is
At my residence, high speed internet is most needed for Sir carring Movies and Ror Wolk Related Tasks. Also, the community of fazerlan INSP needs better access to broadband so that They may have access to The Same quality of internet services as People That live in Town.
If Lennon Telephone Company wins CMIC funding will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments: We've Been Vasting for a long line for a long fine for an officianity such as This fingers Crosser
If you want to contact me, I can be reached at

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of 1402 1200 Township Letter of Support for Lennon Telephone Company

August 20, 2019

Thank you for your consideration,

Dear Connecting Michigan Communities Gra	nt Committee:
My name is, and I am Lennon Telephone Company, because our co affordable access to high speed broadband so area at provider is	
At my residence, high speed internet is most The web and Common Cativ Also, the community of need	
If Lennon Telephone Company wins CMIC fur subscribe to its services. I think Lennon will heconomy of this community. Other comments:	nelp improve the connectivity and
If you want to contact me, I can be reached a	at

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of ______Township Letter of Support for Lennon Telephone Company

Dear Conr	necting Mic	higan Comr	munities Gi	rant Comm	ittee:
-----------	-------------	------------	-------------	-----------	--------

My name is and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is, and the highest speed we get from that provider is
At my residence, high speed internet is most needed for SYLLMING,
Also, the community of <u>VUNUTWO</u> needs better access to broadband so that COM STAY WCAU
If Lennon Telephone Company wins CMIC funding will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments: My lamily lattice & My latti
If you want to contact me, I can be reached at
Thank your for your consideration-

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of **HATELTEN** Township Letter of Support for Lennon Telephone Company

My name is and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant
area at Our current internet service provider is $\crewtown V2$ $\crewtown \crewtown \c$
At my residence, high speed internet is most needed for
Also, the community of Juddy; I/c. needs better access to broadband so that
If Lennon Telephone Company wins CMIC funding, I will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community.
Other comments:
If you want to contact me, I can be reached at
Thank you for your consideration,

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of → AZel ToN Letter of Support for Lennon Telephone Company

August 20, 2019

My name is, and I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordable access to high speed broadband services. I live in the proposed grant
area at Our current internet service
provider is <u>Ciτγ wide wift</u> , and the highest speed we get from
that provider is 7 6 B.
At my residence, high speed internet is most needed for High School
And College Students. Also Work Responsibilities.
Also, the community of Hazeron needs better access to broadband so that We Can All Participate in College and High
School Assingments, Our Current Provider is Better
Than DSL BUT STILL lacks in Speed and Dependability.
If Lennon Telephone Company wins CMIC funding, I will will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments: we are Surrounded by People with
Other comments. We pre service by respectively
High Speed internet But for whatever reason we cannot
Seam TO get it.
If you want to contact me, I can be reached at
Thank you for your consideration,
F

Proposed Funded Service Area Resident of Hazelton Township Letter of Support for Lennon Telephone Company

Dear	Connecting	Michigan	Communities	Grant	Committee:
------	------------	----------	-------------	-------	------------

My name is, and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is, and the highest speed we get from that provider is
At my residence, high speed internet is most needed for CABLE TV
Also, the community of needs better access to broadband so that
If Lennon Telephone Company wins CMIC funding will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments:
If you want to contact me, I can be reached at N/A Thank you for your consideration,

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Tarel Township Letter of Support for Lennon Telephone Company

Dear C	Connecting	Michigan	Communities	Grant	Committee:
--------	------------	----------	-------------	--------------	------------

· · · · · · · · · · · · · · · · · · ·
My name is , and I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordable access to high speed broadband services. I live in the proposed grant
area at our current internet service
provider is <u>Invisalnk</u> , and the highest speed we get from
that provider is <u>5 m</u>
At my residence, high speed internet is most needed for Pureflix, Netflix,
Homeschooling, college courses, email.
Also, the community of <u>Hazelfon</u> needs better access to broadband so that
we have choices _ currently we only have
the 2 potions of no internet of Invisablik. I
Think we should be able to price compare between a few
If Lennon Telephone Company wins CMIC funding, I will/will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments: I do not know of I would subscribe, but
Other comments: I do not know if I would subscribe, but I would have options. Currently we do not have options.
If you want to contact me, I can be reached at
Thank you for your consideration.

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of <u>ドイフェレブつ</u> Township Letter of Support for Lennon Telephone Company

August 20, 2019

	My name is
	Lennon Telephone Company, because our community desperately needs
	affordable access to high speed broadband services. I live in the proposed grant
	area at Our current internet service
	provider is VERIZON, and the highest speed we get from
	that provider is NOT SURE BUT UNLIMITED CAPPED SERVICE
	SLOWS DOWN TO GOOKBS.
	At my residence, high speed internet is most needed for WORK AT HOME, FINANCIALS, TV MOVIES.
	Also, the community of Hazeron/ conneeds better access to broadband so that
	Also, the community of <u>FATELOGY Co</u> needs better access to broadband so that
	WE CAN COMPETE AND EAUTOY CONNECTION TO GOOD INTERNET AND
S	SHAKE OFF THE CENTURYLING MONOPOLY.
	If Lennon Telephone Company wins CMIC funding, (will will not (circle one)
	subscribe to its services. I think Lennon will help improve the connectivity and
	economy of this community.
	Other comments: THE ONLY SERVICE AVAILABLE TO MY HOUSE K & SATELLITE
	was contract to the form the state of the st
ب,	Other comments: THE ONLY SERVICE AVAILABLE TO MY HOUSE IS BESTELLITE, WIRELIABLE), CENTURY LINK, (PMY FOR 10 MEG, AVERAGE 3-5 MEG 107 DOWNLOND DO CELL PHONE (VERY DEAKSIGNAL AND NO MOWES)
人	B CECC PHONE (VENOTON, 1-MONETER (VENEY WEAKS, PANAL AND NO MONES)
	If you want to contact me, I can be reached at
	Thank you for your consideration,
	V

Connecting Michigan Communities Grant Program Proposed Funded Service Area for Residents of Clayton Township North of M21 Letter of Support for Lennon Telephone Company

August 22, 2019

Dear Connecting Michigan Communities Grant Committee:

I am iving with my wife at rural location that is just north of M21 in Clayton Township. I support the Lennon Telephone Company's application for a grant from your committee conditionally on the grant including significantly enhanced Internet service to the area north of M21 that currently has only DSL service.

We were selected some years ago to be the first house to be connected to Internet through a multiplexing scheme with telephone wires (so-called DSL). That connection continues to work much of the time at a slow rate of between 0.6 Mbps and 0.9 Mbps. The rate is so slow that remote diagnostics of computer performance could not be performed and we contracted with Hughes Net to install a satellite Internet connection at considerable expense to augment DSL. All of our television viewing is effected by over-the-air viewing, and we have no interest in enhanced television coverage.

Committee members know that the need for better Internet service in rural areas has become a necessity - as was rural-electrification years ago. The Lennon Telephone Company has been a good carrier - far more responsive than what people tell me about the BIG carriers. LTC contends that it is prohibitively expensive to extend better Internet service north of M21. Obviously, they need to make a profit. A grant to install high-speed connections to areas not yet fully served by LTC is desirable and fits the purposes/goals administered by the committee.

My E-mail address is:			
	_		
A favorable considerati	on is desired.		

Proposed Funded Service Area Resident of Hazel Ten Township

Letter of Support for Lennon Telephone Company

Dear Connecting	Michigan	Communities	Grant	Committee:
-----------------	----------	-------------	-------	------------

My name is , and I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordab <u>le access to high speed broadband servic</u> es. I live in the proposed grant
area at Our current internet service
provider is ATaT Callular, and the highest speed we get from
that provider is 4 MB .
triat provider is
At my residence, high speed internet is most needed for <u>Work</u> , エベル
a Software developer for a global company and I wo
Also, the community of Jodduille needs better access to broadband so that Horward can participate in the latest technologies
and stay cornert with news/information.
If Lennon Telephone Company wins CMIC funding, I will/will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments:
If you want to contact me, I can be reached at
Thank you for your consideration,

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Hazelton Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigan Communities Grant Committee:

If you want to contact me, I can be reached at _

Thank you for your consideration,

		•		
affordable acce	one Company, bed ss to high speed b	cause our commoroadband serv	vriting this letter in support munity desperately needs vices. I live in the proposed Our current internet seand the highest speed we g	grant ervice
At my residence	e, high speed inte	rnet is most ne	eeded for	
Also, the comm	unity of	needs l	better access to broadband	so that
	services. I think L		ing will will not (circle one p improve the connectivity	
Other commen	ts:			

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Horalton Township Letter of Support for Lennon Telephone Company

August 20, 2019

My name is a support of
Lennon Telephone Company, because our community desperately needs
affordab <u>le access to high speed broadband service</u> s. I live in the proposed grant
area at Our current internet service
provider is, and the highest speed we get from
that provider is
At my residence, high speed internet is most needed for <u>KJdS golog to</u>
School, Streaming services.
Also, the community of Hazel tope needs better access to broadband so that
we can stay conceded to the world without having
to pay hundreds of dollars for interact hot
spot data and phone data.
If Lennon Telephone Company wins CMIC funding (will will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments: Would love to have an internet option
In our area. Before moving here 5 years ago I thought
Other comments: Would love to have an internet option in our area: Before moving here 5 years ago I thought everywhere in America had accress to high speed internet. If you want to contact me, I can be reached at
If you want to contact me, I can be reached at
Thank you for your consideration,

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of <u>Hazelton</u> Township Letter of Support for Lennon Telephone Company

August 20, 2019

My name is
ennon Telephone Company, because our community desperately needs
ffordable access to high speed broadband services. I live in the proposed grant
rea at Our current internet service
provider is and the highest speed we get from
hat provider is
st my residence, high speed internet is most needed for <u>College Classes</u> , Streaming netflixamusic, tv programs, Cell Also, the community of <u>New Loth connects</u> better access to broadband so that
Streaming netflixamusic typrograms, cell
Also, the community of Men Loth coneeds better access to broadband so that
We can download, upload andwork
We can download, upload and work
<u> </u>
f Lennon Telephone Company wins CMIC funding, I will/will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and economy of this community.
Other comments: I will have to see if the prices are more reasonable
f you want to contact me, I can be reached at
Thank you for your consideration,

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of <u>Hazelon</u> Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigan Communities Grant Committee:
My name is, and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. Llive in the proposed grant area at Our current internet service provider is Hof spot, and the highest speed we get from that provider is
At my residence, high speed internet is most needed for <u>internet wy my</u> Competer and cable TV, Also, the community of needs better access to broadband so that
If Lennon Telephone Company wins CMIC funding I will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments: We have no choices out here in the country.
in the country!
If you want to contact me, I can be reached at
Thank you for your consideration,

Dear Connecting Michigan Communities Grant Committee	ee:
--	-----

- -	
My name is <u>Leah Morse</u> , and I am	writing this letter in support of
Lennon Telephone Company, because our co	
affordable access to high speed broadband se	rvices. I live in the proposed grant
area at	Our current internet service
provider is Verizon	, and the highest speed we get from
that provider is 5-12 mbps	
0	
At my residence, high speed internet is most	needed for 100cK / Sobool
The of Company	ALECA III
I work from home and	NEED Man Speed.
Also, the community of Clayton two need	s better access to broadband so that
Children can complete	homework with
Children can complete	relatives home or
a library.	•
If Lennon Telephone Company wins CMIC fun	din will will not (circle one)
subscribe to its services. I think Lennon will he	elp improve the connectivity and
economy of this community.	
Other comments: Please Please P	lease bring high
Speed internot to this a	real live have considered
Speed internot to this a moving because of lack	of internet access.
If you want to contact me, I can be reached a	
Thank you for your consideration,	

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of April 2. **Township Letter of Support for Lennon Telephone Company** August 20, 2019 Dear Connecting Michigan Communities Grant Committee: ____, and I am writing this letter in support of My name is Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is Vericon _, and the highest speed we get from that provider is 16 GB. At my residence, high speed internet is most needed for Work ϵ Pleasure Also, the community of Vence Twp. needs better access to broadband so that We have better service and another option to price compare. If Lennon Telephone Company wins CMIC funding, I will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments: It will depend on service e pricing provided

If you want to contact me, I can be reached at

Thank you for your consideration,

Proposed Funded Service Area Resident of ______Township **Letter of Support for Lennon Telephone Company** August 20, 2019 Dear Connecting Michigan Communities Grant Committee: and I am writing this letter in support of My name is Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant our current internet service provider is ______, and the highest speed we get from that provider is ______. that provider is games, Pacebook Also, the community of ______ needs better access to broadband so that If Lennon Telephone Company wins CMIC funding, I will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments:

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of HazeHon Township Letter of Support for Lennon Telephone Company

August 20, 2019

Dear Connecting Michigan Communities Grant Committee:
My name is, and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is, and the highest speed we get from that provider is
At my residence, high speed internet is most needed for <u>netflix</u> , house items, netflix, etc. Also, the community of <u>PILEY NO</u> needs better access to broadband so that
If Lennon Telephone Company wins CMIC funding, I will/will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community.
Other comments: No other internet provider will/can service me. Very frustrating.

If you want to contact me I can he reached at

Proposed Funded Service Area Resident of <u>Venice</u> Township Letter of Support for Lennon Telephone Company

August 20, 2019

My name is a find I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordab <u>le access to high speed broadban</u> d services. I live in the proposed grant
area at Our current internet service
provider is, and the highest speed we get from
that provider is
At my residence, high speed internet is most needed for Insurance correspond
banking, orders + shopping, computer set-up
Also, the community of Lennon needs better access to broadband so that
it Remains competitive to other areas
The Limited plans of ferred now are slow and cost
too much for such slow coverage
If Lennon Telephone Company wins CMIC funding, will will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments: Everything is done on-Line we moved here
3 yrs ago and I miss internot connections to do so
3 yrs ago and I miss internot connections to do so many things I could do before in Gaines.
If you want to contact mail can be reached at the Contact of the C

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of 142000 Township Letter of Support for Lennon Telephone Company

Dear	Connecting	Michigan	Communities	Grant	Committee:
------	------------	----------	-------------	-------	------------

My name is	, and I am writing this letter in support of
	use our community desperately needs
•	padband services. I live in the proposed grant
area at	Our current internet service
	, and the highest speed we get from
that provider is <u>ØM</u> BPS.	<u> </u>
At my residence, high speed intern	et is most needed for STREAMING
GEMING, SMOTT DEE	ricts, permote Business Courson
Also, the community of <u>H& Hout</u>	<u>っい</u> needs better access to broadband so that
WE CAN IMPROVE	the two gabeneut of our
commorties with	P NEW TECHNOLOGIES AND
LECTS TO BOUC	Atton-
If Lennon Telephone Company win	s CMIC funding (I will) will not (circle one)
subscribe to its services. I think Len	nnon will help improve the connectivity and
economy of this community.	
Other comments: PORASE	MAKE tHES PROCESS
ASAP.	
•	
If you want to contact me, I can be	reached at
Thank you for your consideration,	

Proposed Funded Service Area Resident of <u>Venice</u> Township

Letter of Support for Lennon Telephone Company

August 20, 2019

Dear Connecting Michigan Communities Grant Committee:

At my residence, high speed internet is most needed for <u>Computer access</u> to internet Streaming TV Shows, and movies. There is no Cable Service Also, the community of <u>Venice Twp.</u> needs better access to broadband so that it is available to all and I don't have to go to the library or McDonalds when I want to look up Something on the internet and only able to use unprotected Connections.

If Lennon Telephone Company wins CMIC funding. I will will not (circle one)

If Lennon Telephone Company wins CMIC funding, I will/will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community.

Other comments: I would also like to be able to Skype family members that live in other States. We're of the age where we need to Make sure our families are in good health in mass there is a concert.

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Handton Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigar	n Communities	Grant Committee:
--------------------------	---------------	-------------------------

My name is and I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is, and the highest speed we get from that provider is
that provider is, and the highest speed we get from
that provider is Who sure - Not a lot
At my residence, high speed internet is most needed for
Also, the community of needs better access to broadband so that
If Lennon Telephone Company wins CMIC funding, I will will not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and economy of this community.
Other comments:
If you want to contact me, I can be reached at
Thank you for your consideration,

Attachment 13: Demonstration of customer interest in the proposed project

Name of Attachment 13:

Lennon_Attachment_13_Demonstration of Customer Interest.pdf

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of Hazelion Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigan Communities Grant Committee:
My name is, and I am writing this letter in support of Lennon Telephone Company, because our community desperately needs affordable access to high speed broadband services. I live in the proposed grant area at Our current internet service provider is, and the highest speed we get from that provider is
At my residence, high speed internet is most needed for <u>Sir carring Movies</u> and for Wolk Related Tasks. Also, the community of <u>Jazellan IVsl</u> needs better access to broadband so that They may have access to The same quality of Internet Services as People That live in Town.
If Lennon Telephone Company wins CMIC funding will will not (circle one) subscribe to its services. I think Lennon will help improve the connectivity and economy of this community. Other comments: We've Been Vasting for a long line for an offertunity such as This fingers (resser
If you want to contact me, I can be reached at

Dear	Connecting	Michigan	Communities	Grant	Committee:
------	------------	----------	-------------	-------	------------

My name is and I am writing this letter in support of
Lennon Telephone Company, because our community desperately needs
affordable access to high speed broadband services. I live in the proposed grant
area at Our current internet service
2 houses
that provider is <u>almost</u> none
At my residence, high speed internet is most needed for work some
from home can hardly get on line + personnouse
1/ ONEC
Also, the community of Jerrons needs better access to broadband so that
we are in a deal area for any
access to anything. Can't even get good
Those ser. and bad internet ser. It's like we a
If Lennon Telephone Company wins CMIC funding, I willywill not (circle one)
subscribe to its services. I think Lennon will help improve the connectivity and
economy of this community.
Other comments: the house next door to me
at 1/366 would also subscribe to service
a note to the action of the second of the se
·
If you want to contact me, I can be reached at
Thank you for your consideration,

Connecting Michigan Communities Grant Program Proposed Funded Service Area Resident of HAZELTON Township Letter of Support for Lennon Telephone Company

Dear Connecting Michigan Communities Grant Committee:

August 20, 2019

economy of this community.

My name is	, and I am writing this letter in support of			
	ause our community desperately needs			
•	oadband services. I live in the proposed grant			
Our current internet service				
"	and the highest speed we get from			
that provider is 25 Mb.				
·				
At my residence, high speed inter	net is most needed for ACCESSING VIDEO			
STREAMING GENERAL BK	OWSING, E-MAIL			
,	needs better access to broadband so that			

If Lennon Telephone Company wins CMIC funding (I will will not (circle one)

A FAST RELIABLE INTERNET FOR THEIR SCHOOL WORK,

subscribe to its services. I think Lennon will help improve the connectivity and

If you want to contact me, I can be read	ched at
Thank you for your consideration,	

Other comments: THE CHILDREN IN THIS RURAL COMMUNITY COULD USE