



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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A. General Application Information

1. Applicant Information	
1-A. Name, Address, and Federal ID for Applicant	
i. Legal Name:	University of Utah
ii. Employer/Taxpayer Identification Number (EIN/TIN):	876000525
Street 1:	1471 East Federal Way
Street 2:	
City:	Salt Lake City
County:	Salt Lake
State:	UT
Country	United States
Zip/Postal Code:	84102

1-B. Name and Contact Information of Person to be Contacted on Matters Involving this Application:	
Prefix:	Mr.
First Name:	Dennis
Middle Name:	M
Last Name:	Sampson
Suffix:	
Telephone Number:	801-585-9037
Fax Number:	801-585-6105
Email:	dsampson@uen.org
Title:	Associate Director



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1-C. Other Required Identification Numbers	
i. Organizational DUNS:	009095365
ii. CCR # (CAGE):	3T 624
iii. Funding Opportunity Number:	1
iv. Catalog of Federal Domestic Assistance Number:	BTOP CFDA Number: 11.557 BIP CFDA Number: 10.787 BTOP CFDA Title: Broadband Technology Opportunities Program BIP CFDA Title: Broadband Initiatives Program

1-D Eligible Entities

Please classify your organization. (Note: If there are multiple organizations involved in the project, designate the lead applicant that would enter into a Loan or Grant agreement with the Agency and assume operational and financial responsibility should an award be made). **State or State Agency**

1-E. RUS Borrower Status

No

1-F. Applicant Federal Debt Delinquency Explanation

Is the Applicant Delinquent On Any Federal Debt? **No**
Federal debt delinquency Explanation:

2. Project Description & Project Title

2-A. Project Title: Utah Anchors: A Community Broadband Project

2-B. Project Description: Utah Anchors extends the state's high capacity fiber optic education network to more than 135 Community Anchor Institutions including elementary and charter schools, libraries, head start, and public safety organizations. Building on the existing Utah Education Network, Utah Anchors will also extend digital resources to businesses and residents statewide.



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3. Application ID for Multiple Submissions for Identified Service Areas:
UEN is submitting an application for the BTOP Sustainable Broadband Adoption program entitled: Content, Outreach, Support, and Training (COST). EasyGrants Id: #2827

4. Rural Area Determination

At least 75 percent of the proposed service area to be funded falls within rural areas that are unserved or underserved.

No

5. Applications for Rural Areas: Please choose the funding program(s) to which you are submitting this application.

a) BIP broadband infrastructure category to which you are applying:

b) Would you like this Application for Rural Areas to also be considered for BTOP funding?

c) BTOP Infrastructure category for which you are applying.

6. Applications for All Other Areas: Per the NOFA, all applications to fund broadband infrastructure projects in areas that are less than 75% rural must be submitted to NTIA for consideration under BTOP.

BTOP broadband infrastructure category to which you are applying: **Middle Mile**

B. Eligibility Factors

7. Application Submission

BIP and BTOP Factors Selected By Applicant:

Applicant has submitted a completed application and provided all supporting documentation required for the application.

The Project will be substantially complete within 2nd year from the award date, and the project will be fully



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complete by the end of the 3rd year from the award date.
For projects seeking more than \$1 million funding, the Applicant agrees to submit a certification, from a Professional Engineer, that attests that a) the system will deliver the stated performance; and b) the projected project will be substantially completed within two years, and fully completed within three years.
The Applicant provides two-way data transmission with advertised speeds of at least 768 kbps downstream and 200 kbps upstream.
Applicant understands and agrees to comply with the nondiscrimination and interconnection obligations outlined in the NOFA.

Additional Factors for BIP Selected By Applicant
At least 75 percent of the proposed funded service area qualifies as unserved and underserved rural areas in accordance with the NOFA.
Applicant understands and agrees that the project will be fully funded in accordance with the requirements of the NOFA.
Applicant understands and agrees that only projects that RUS determines to be financially feasible and/or economically sustainable will be eligible under this NOFA.

Additional BTOP Factors Selected By Applicant
<ul style="list-style-type: none"> • Conformity with Statutory Purposes • Cost Sharing/Matching • Reasonableness of Project Budget



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The project advances at least one of the statutory purposes for BTOP
Applicant has provided documentation that the project would not have been implemented during the grant period without federal grant assistance.
Applicant has provided a budget that is appropriate to the proposed technical solution and only includes eligible costs.

- **Demonstration the Project Could not be Implemented But For Federal Grant Assistance**
Applicant is providing matching funds of at least 20 percent towards the total eligible project costs?
Yes

7-k. Cost Sharing/Matching Fund Explanation
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C. Executive Summary

Executive Summary of Project for BIP and BTOP:

8. Infrastructure Projects Executive Summary

We are pleased to present Utah Anchors: A Community Broadband Project for the NTIA BTOP Infrastructure Program on behalf of the Utah Education Network (UEN), a state non-profit K-20 network consortium of public and higher education. This project is a Middle Mile request to improve inadequate or non-existent broadband connections at 130 elementary and charter schools, public libraries, and head start centers in underserved and unserved areas statewide. 63 of the community anchor projects in this proposal are “shovel-ready,” approved by the Universal Service E-rate program for eligible support, and can be commenced immediately upon funding. The goals of this project are commensurate with the statutory purposes of ARRA of immediately creating and sustaining jobs; building broadband infrastructure for education, communities, and economic development; assisting and training vulnerable and unserved populations on broadband education and use; and increasing



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broadband access to unserved and underserved communities. UEN has worked closely with both the public and private sector in planning this BTOP grant project. UEN’s partners include: the Governor’s Office of Economic Development; Governor’s Office of Planning and Budget; State Division of Technology Services; State Library Division and Public Libraries; Utah State Office of Education; Utah Telehealth Network (UTN) University of Utah; University Office of Information Technology; Utah Center for High Performance Computing; Higher Education Institutions; Public School Districts; Charter Schools; Head Start Centers; Regional Education Service Centers; Qwest Communications, OneTel, Frontier Communications, and the Utah Rural Telecommunications Association.

UEN’s request for this BTOP grant is a continuation of a critical community anchor project that UEN began two years ago in building out broadband Ethernet connections to elementary, charter schools, public schools, and head start centers that assist economically disadvantaged families. UEN has a strong track record of successful broadband implementation in both middle mile and last mile projects combined with successful filings with the Universal Service Fund E-rate program for schools and libraries. UEN now receives over \$10 million annually in E-rate support on eligible Internet and Telecommunication services. In 2001, with support from the State Legislature and the Governor, UEN began working on a strategic vision and plan to extend broadband capacity to upgrade the state’s Wide-Area-Network (WAN) backbone infrastructure and circuits into colleges and Universities, school district offices, many public libraries, high schools and middle schools from T-1 or less network capacity to Gigabit (1000MB) fiber-based Ethernet connections. UEN and our telecommunications partners have successfully implemented broadband Ethernet connections at all 300+ secondary schools (high schools and middle schools) and all school district offices. UEN also upgraded its core central backbone with redundant rings last summer to 10GBps and aggregate Internet capacity to 10GB to ensure future capacity for this project.

UEN’s overall vision is to leverage existing network resources to build and share fiber infrastructure for all community needs—education, business, health care, public safety, library resources, and supporting head start programs for economically disadvantaged families and children. The State Department of Technology Service has worked with UEN to identify key strategic public safety and governmental organizations that can benefit from fiber built with this BTOP project. UEN is also working closely with the Utah Telehealth Network (UTN) on the Utah ARCHES Project: a \$9 million dollar project awarded to UTN by the Rural Health



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Care pilot program for hospitals, clinics, and care providers utilizing telemedicine and health information technology, to share resources and provide critical access to the national advanced research networks, Internet2 and National Lambda Rail, for improved quality of care and life.

Utah’s public schools, colleges, universities and libraries depend on the UEN network to perform their missions each day. UEN is the Internet and Wide-Area-Network provider for the state connecting every public school and institution through the UEN Wide-Area-Network; UEN manages a statewide IP video conferencing system for education and training with over 400 interactive school classrooms; hosts enterprise-level software applications for our public and higher education partners; offers instructional programming through KUEN, a 24/7 television station; supports a growing range of rich educational resources at UEN’s Web site, www.uen.org; and supports the technology professional development needs of Utah teachers.

Summary of BTOP Project Highlights

1. Opportunity the proposed system seeks to address. UEN intends with use of this grant funding and contracts we have entered into with our telcom partners to:
 - Extend fiber-based 1000MB Broadband to 62 Elementary Schools
 - Extend fiber-based 100MB Broadband to 26 Charter Schools and 35 Public Libraries
 - Extend broadband Ethernet (both fiber and copper) to 7 Head Start Centers
2. A general description of the proposed funded service areas (location, number of communities, etc.)

Rural and urban areas of Utah, both unserved and underserved
59 Cities, 130 community anchor locations (see maps attached to supplemental information)

3. Number of households and businesses passed.
 - 35,160 Households (see list by city in supplemental information)
 - 28 Businesses in unserved proposed areas
 - 123 Businesses in underserved proposed areas
 - 158 Businesses in served areas



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4. Number of community anchor institutions, public safety entities, and critical community organizations passed and/or involved with project (e.g., health care, education, libraries, etc.). 130 Community Anchor Sites; 300 + public safety entities

5. Proposed services and applications for the proposed funded service areas and users. Combined with our Sustainable Broadband Adoption proposal, UEN will target certain underserved populations by providing training and education. Equal access to educational resources is a major priority of this project. Students in Box Elder County, a rural district with large expanse, will have access to UEN’s on-line resources (E-Media, Pioneer Library, on-line testing, etc.) and the UEN IVC video conferencing system for teacher professional development, collaboration and learning. Preschoolers and families who receive services at head start centers, adults retooling to keep and find jobs in rural and urban communities, and those seeking jobs in new industries will have equal access to rich online content, outreach, support, and training through local libraries and training provided.

6. Approach to addressing the non-discrimination and interconnection obligations

Please refer to detailed response in Item 22.

7. Type of broadband system that will be deployed (network type and technology standard).

- Fiber-optic 1000MB Gigabit Ethernet for Elementary Schools, 1 Head Start
- Fiber-optic 100MB Metro Ethernet for Charter Schools, Public Libraries, 1 Head Start
- Fast 10MB DSL over Copper for 5 Head Starts Centers

8. Qualifications of the applicant that demonstrate the ability to implement and operate a broadband infrastructure, and/or be a sustainable broadband services provider.

The Utah Education Network (UEN) has for over 30 years provided critical distance learning and educational opportunities for learners of all ages in Utah. UEN manages critical telecommunications, Internet, and educational systems to deliver applications and interactive services to and from schools, colleges, universities and leading national and international education materials providers to students, teachers, faculty, and parents each day. Over the past five years, with support from the State Legislature and the E-rate program, UEN has



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successfully managed an aggressive broadband build-out project to complete the migration of over 300 public education secondary schools and 41 school district offices, colleges, universities, and higher education facilities from basic copper T-1 services to fiber-based broadband Gigabit Ethernet services, including the building and completion of a statewide Gigabit Ethernet backbone running almost 400 miles of the state from Logan (North) to St. George (South) and to all rural communities of the state. UEN worked with Qwest Communications and nine (9) independent rural telephone companies and a national digital microwave provider on these important projects. UEN has a core team of (C.C.I.E.) Network Engineers, Field Engineers, and Network Operation and Security professionals supporting UEN's network. Last summer, in less than three months, UEN successfully deployed a 10-Gigabit core diverse ring within the state's central WAN network with Qwest to keep up with growth and demand on the UEN backbone. This past fall, UEN began the process of deploying broadband Ethernet connections to elementary and charter schools and many public libraries. Due to severe state funding shortfalls, we are applying for this project.

9. Overall infrastructure cost of the broadband system.
The overall infrastructure cost of the projects in this application is projected to be \$14,624,000. This is based on precise engineering studies. This includes outside plant construction fiber and conduit installation, aggregation equipment, facility entrance conduit and fiber installation and on-site construction where required.

10. Overall expected subscriber projections for the project.
963,900. This is based on actual school enrollments, faculty and staff, and populations served in libraries and head start centers.

Description of BTOP Project Purpose (BTOP Applicants Only Next Three Questions)

9. BTOP Statutory Purpose:



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Provide broadband education, awareness, training, access, equipment, and support to schools, libraries, medical and healthcare providers, community colleges and other institutions of higher education, and other community support organizations by or through these organizations.
Improve access to, and use of, broadband service by public safety agencies.

10. Description of BTOP Project Purpose:

a) Project addresses compelling problem or presents an opportunity consistent with the BTOP statutory goals.

This project will create both public and private sector jobs as consistent with the ARRA and BTOP statutory goals by funding projects that can be started immediately upon award of funding to foster economic recovery. Consistent with the BTOP statutory purpose of providing broadband access and equipment and support to schools and libraries and community support organizations, including public safety organizations, this project will provide immediate critical broadband Ethernet services to elementary, charter schools, head start programs, and public libraries. Fiber infrastructure built by this project can also be shared and used by unserved and underserved residents, public safety organizations, and businesses, and other community stakeholders. The project will facilitate greater use of broadband services by extending critical access into areas with vulnerable populations, including low-income families and children. It will serve 28 Title 1 public schools and 7 central head start programs which serve higher poverty and educationally disadvantaged students and families. The demand for public Internet usage has grown substantially in Utah’s public libraries, and this project will potentially impact residents of each city and county included in this project by increasing public access and availability of broadband in their local library. Many libraries have inadequate bandwidth to keep up with the public usage demands placed on their current resources.

b) Project offers an effective solution to that problem or addresses the opportunity.

The Ethernet networking solutions offered by this project will provide long-term sustainable broadband to community anchor institutions with low cost options for future expansion and growth. By installing fiber to the schools and libraries in this project and connecting them to the UEN core statewide 10Gigabit redundant backbone infrastructure, a myriad of new learning and educational opportunities for students and library patrons can be provided. The schools



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we are requesting funding for cannot connect into the existing UEN Interactive Video Conferencing (IVC) conferencing network to receive course offerings including concurrent enrollment and distance education courses offered by school districts and higher education institutions in the state. This project will give them the ability to provide these learning opportunities for students and educators.

c) Proposed solution demonstrates broad significance and includes development that can be replicated to improve future projects.

We believe the proposed solutions using broadband Ethernet over fiber are scalable for future growth and sustainable for the long-term given UEN’s proven track record in managing and supporting a large complex broadband Ethernet network serving over 500 sites. Technologies employed in this proposal will be scalable in the future without expensive requirements in operating and capital expenditures. UEN has sufficient core backbone capacity deployed (10GB) and Internet capacity to meet the demands of this project. We believe we can replicate and extend the benefits to additional schools, libraries, health care facilities, and head start programs in a future projects and potential BTOP requests.

d) Whether the proposed funded service area is in an unserved or underserved area.

As a middle mile applicant, UEN has included both multiple unserved and underserved areas in this application. With the middle mile requirement to have one point of interconnection to an unserved or underserved area that qualifies as a last mile unserved or underserved area, this project will connect critical community anchor institutions in over 130 schools, libraries, and head start programs statewide.

e) The extent to which the project addresses more than one statutory purpose.

We believe this project has the potential to meet more than one statutory purpose, namely this proposal will connect schools, libraries, and community support organizations (head start programs) with critical broadband services. We are also coordinating closely with the Department of Technology Services as to where critical infrastructure can be shared with public safety agencies. UEN will be the anchor tenet on sustainable infrastructure which can also be used by residences, businesses, and other agencies. With combined efforts of the



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Sustainable Broadband Adoption project, UEN will provide training, awareness, and support to targeted areas in this proposal.

11. BTOP Enhanced Services for Health Care Delivery, Education, and Children:

President Obama’s Council of Economic Advisers, in their report Preparing the Workers of Today for the Jobs of Tomorrow, expound on the fundamental belief that education is a proven driver of both individual and national economic prosperity (2009). Education is a stepping stone to personal advancement and global competitiveness. Non-Internet users cite “lack of interest” or “relevance” as the biggest reasons for non-use; and “seeking information” as their biggest reason to change (Horrihan, 2009; US Dept of Commerce, 2004). UEN’s efforts with this broadband project combined with Sustainable Adoption program (Content, Outreach, Support, and Training) will debunk these beliefs by promoting that the Internet has something for everyone – with a focus on information-seeking learners of all ages.

As Utah’s provider of educational technology, UEN links all K-12 schools and most Anchor Institutions such as public libraries and Head Start centers to the Internet. Yet Utah’s growing and diverse learners have outpaced our funding. This poses a serious problem to Utah where standardized test scores show a persistent performance gap between economically disadvantaged and non-economically disadvantaged students (Utah State Office of Education, 2009) and almost one out of three Utah families were struggling to pay for basic necessities (Voices, 2009). Although Utah ranks fifth in CNBC’s “America’s Top States for Business” based on such factors as quality of life and business friendliness, our economy dropped from third place to 14th this year. Utah has the fifth highest foreclosure rate in the country, one in every 69 households; the highest number of children per household in the nation, and the lowest per pupil spending on K-12 education (Utah TrendLines, 2009).

UEN is already positioned as a key service provider and partner for education. Through the BTOP Infrastructure program, UEN seeks to provide robust service to those educational and library sites where broadband connection is essential for content rich applications. Through the Sustainable Broadband Adoption proposal, UEN will make the Internet relevant to more residents and motivate broadband adoption in key educational target areas: English Language Learners, deaf and blind students, job-seeking and retraining adults, and our youngest learners getting ready to enter first grade. In addition, another goal of the Recovery Act: Heath Care Delivery, will be enhanced by building the pipeline of high school students with prerequisite college skills in science and math, and through online job training programs and industry



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certifications.

D. Proposed Funded Service Area

12. Proposed Funded Service Area Maps:

12-A. Service Area Map (Reference Number): **5BDE-89DA-4AB3-B4A1**

12-B. Is the applicant is seeking a waiver for providing less than 100% coverage of a census block. **Yes**

13. Proposed Funded Service Area (BIP - Last Mile Projects):

Please refer to section M at the end of document.

14. Proposed Funded Service Area (BTOP - Middle Mile Project):

Please refer to section M at the end of document.

15. Non-Funded Service Area(BIP Only):

16. Coverage Waiver:

Applicant is seeking a waiver for providing less than 100% coverage of a census block.

Yes

For Response of “Yes” please refer to upload section for additional supporting documentation.

17. Methodology for Area Status:

UEN has worked closely with our strategic business partners in determining which schools, libraries and head start programs qualified for BTOP in unserved or underserved areas. Since our state has not completed a broadband mapping project, and is applying for the Broadband Mapping grant, and due to the large number of sites included in our application, we needed information from the current incumbent telcom providers to establish qualifications. Qwest provided UEN information as to which community anchor sites qualify as unserved or underserved based on an engineering and operations analysis of current broadband capacities available to the proposed areas they serve (both residential and last mile). This was pinpointed to the wire center or Central Office serving the local populations or areas located in the contiguous census blocks that will be impacted by these community anchor projects. It should be noted that UEN worked with Qwest to identify the nearest manhole location of existing infrastructure where the middle mile project will interconnect to provide services to the



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community anchor sites and unserved and underserved locations in this application. This required an extensive analysis of the end-site location and manhole locations where new fiber infrastructure would be installed, directional routes, and any identified barriers. We believe this to be the most complete and accurate information we can provide in establishing both the proposed service area and the qualifications of unserved or underserved. Also, no other broadband provider has facilities that directly connect into the community anchor sites in our proposal. We attempted to verify the presence of other broadband providers using publicly available tools, but found the information to be unreliable and inaccurate based on our experience with implementing broadband into schools and libraries. Frontier Communications also provided information to identify serving area and qualifications of underserved libraries (see attached letter in the supplemental section). In non-Qwest service territories, UEN relied on information provided by the local rural telephone company. Subscriberhip rate data was not available for UEN to obtain, given the number of community anchor sites included in this application.

18. Middle Mile Benefits

For UEN's Anchor Project, the following schools and users will be served.

Source: Utah State Office of Education (Note: Library and head start center information is contained in the supplemental materials for this grant.)

Elementary Schools

School District	Schools	Last Mile City	Provider	Students	Faculty/Staff
Box Elder	10 schools	Brigham City	Qwest	1903	273
		Corrine	Qwest	175	26
		Perry	Qwest	584	83
		Willard	Qwest	301	22
Cache	2 schools	Nibley	Qwest	577	45
		Smithfield	Qwest	621	40
Jordan	18 schools	Bluffdale	Qwest	883	50
		Herriman	Qwest	1035	60
		Midvale	Qwest	261	54
		Riverton	Qwest	1890	100
		South Jordan	Qwest	3185	180
Morgan	1 school	West Jordan	Qwest	8374	486
		Mt. Green	Qwest	352	33
Ogden	10 schools	Ogden	Qwest	5112	309



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Tooele	7 schools	Grantsville	Qwest	571	35
		Stansbury Park	Qwest	784	45
		Tooele	Qwest	2576	146
Washington	15 schools	Ivins	Qwest	592	40
		LaVerkin	Qwest	640	40
		Santa Clara	Qwest	1169	76
		St George	Qwest	3847	276
		Washington	Qwest	2291	157
Charter Schools	36 schools	Draper	Qwest	538	35
		Erda	Qwest	459*	34*
		Kaysville	Qwest	459*	34*
		Kearns	Qwest	459*	34*
		Layton	Qwest	511	40
		Lindon (2)	Qwest	638	50
		Logan	Qwest	459*	34*
		No Salt Lake	Qwest	347	25
		Ogden	Qwest	283	35
		Orem (2)	Qwest	832	51
		Pleasant Grove(2)	Qwest	722	55
		Provo	Qwest	648	45
		Salem	Qwest	292	25
		Salt Lake City(5)	Qwest	1419	106
		Saratoga Springs	Qwest	709	50
		St. George	Qwest	464	33
		Syracuse	Qwest	529	35
		West Haven	Qwest	459*	34*
		West Jordan	Qwest	459*	34*

*New schools opening 2010 (estimates based on average enrollment)

E. Proposed Service Offering

19. Broadband Service Offerings for Last Mile Project:

Please refer to upload section at the end of the document.



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20. Service Offerings for Middle Mile Project:

Please refer to upload section at the end of the document.

Competing Service Providers

21. Existing Broadband Service Providers and Services Offered:

Please refer to upload section at the end of the document.

Non-Discrimination, Interconnection

22. Description of Network Openness:

UEN’s mission as a K-20 educational and research network is consistent with the principles outlined in the FCC’s Broadband Policy Statement (FCC 05-151), and UEN commits to adhere to these principles under the terms set forth in the Broadband Technology Opportunities Program Notice of Funds Availability (RIN 0660-ZA28) (“BTOP NOFA”), subject to the needs of law enforcement and reasonable network management practices.

UEN will not favor any lawful Internet applications or content over others under the terms set forth in the BTOP NOFA, subject to the needs of law enforcement and reasonable network management practices, all as more specifically described in this paragraph. Specifically, UEN will not give preferential treatment of affiliated services, or charge some application and content providers for “fast lanes” that would put others at a competitive disadvantage. UEN may, however, employ generally-accepted technical measures to provide acceptable service levels to all customers, such as caching and application-neutral bandwidth allocation, as well as measures to address spam, denial of service attacks, illegal content, and other harmful activities. UEN operates a vast statewide distance learning video network for education which does not operate within the public Internet space for privacy, performance, and security reasons. Events on UEN’s interactive video conferencing (IVC) network can traverse the commodity Internet; however, in general, events stay within UEN’s Wide-Area-Network and routes to Internet2 and National Lambda Rail. UEN employs technical and security measures on its network to address spam, denial of service attacks (DOS), computer viruses, malware, malicious code, and content filtering as required by state and federal law. UEN also cooperates with local, state, and federal law enforcement and with UEN’s customers to prevent and



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prosecute harmful and/or illegal activities. UEN intends to continue these practices for any network infrastructure funded through the BTOP program.

UEN will display its network management policies in a prominent location and notify customers of changes to these policies consistent with its display and notification practices for all other “Utah Education Network Policies and Procedures,” which include policies and procedures for General Policies and Procedures, including acceptable network use, policies, content filtering, and E-rate compliance, etc. and can be found at uen.org/policy/index.shtml.

The Utah Education Network (“UEN”) was created by the laws of the State of Utah. Utah law requires and authorizes UEN to, among other things, (1) coordinate and support the telecommunications needs of public and higher education, (2) coordinate the various telecommunications technology initiatives of public and higher education, (3) provide high-quality, cost-effective Internet access and appropriate interface equipment for schools and school systems, (4) procure, install, and maintain telecommunications services and equipment on behalf of public and higher education, and (5) apply for state and federal funding on behalf of public and higher education. UEN currently serves public and higher education, public libraries, and state and county governments. Consistent with the foregoing and with applicable Utah law, UEN shall provide to any entity eligible under Utah law to benefit from UEN’s services, the right to negotiate with UEN for access or interconnection with the network components and services that UEN owns or procures from third parties. Requests for such access or interconnection shall be negotiated in good faith pursuant to the terms set forth in the BTOP Program NOFA (RIN 0660-ZA28). Consistent with the requirements of Utah law, the University of Utah, administrative manager for UEN and a body politic and corporate of the State of Utah, shall negotiate and enter into any agreements for and on behalf of UEN.

Non-Discrimination and Interconnection (BTOP applicants only for next three questions)



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23. Non-Discrimination Obligations (applicable to Last Mile and Middle Mile Applicants):

Adhere to the minimum non-discrimination requirements as set forth in the NOFA.
Display the nondiscrimination practices in a prominent location on the service provider’s web page, and provide notice to customers of changes to these policies.

24. Interconnection Obligations (applicable to Last Mile Applicants):

--

25. Interconnection Obligations Middle Mile Applicants:

Adhere to the minimum interconnection requirements as set forth in the NOFA.
--

Cost Effectiveness and Affordability

26. Cost per Household (BTOP only):

Our project is a middle mile project serving community anchor sites, not households. Therefore we have not submitted this section.

27. Affordability

UEN has conducted a large number of broadband procurements (Requests for Proposals) in both middle mile and last mile projects for schools and libraries. The pricing contained in this proposal is consistent by locale of contracted pricing for similar broadband services for middle mile services. UEN is very aggressive in obtaining the best solution for the least cost. By leveraging existing network investments and its consortium educational status, UEN consistently obtains rates well below tarrified and market prices.



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F. Technology Strategy

28. Technology Type:

Wireline - xDSL
Wireline - Fiber-optic Cable

Other:

29. System Design

(1) The key network components that enable connectivity from the end-user to the Internet backbone – showing what will be funded versus what already exists

All community anchor locations will be aggregated back into the existing UEN Wide-Area-Network (WAN) infrastructure via fiber or copper installations between the school or library location and the nearest manhole location (or Central Office). Broadband services will be routed back to the nearest school District office and the 10 UEN regional Point-of-Presence (POP) locations at state higher education campuses (see attached Technical Operations Brief and Network Map Diagram included in the supplemental material). The network diagrams in item 30 detail for each broadband project the existing Gigabit Ethernet Fiber Wide-Area-Network (WAN) backbone infrastructure (what’s currently in operations and funded), the proposed new infrastructure and interconnections (NTIA BTOP), the telcom provider central office location, and integration to the Internet via UEN major POPs. In addition, UEN’s state-of-the-art Network Operations Center will monitor real-time network metrics for utilization, packet loss, jitter, delays, etc (see the NOC briefing in supplemental material).

(2) For wireless access, state the frequency, how much spectrum is available, technology used, morphology of the area, topology of the area, power levels at the user devices, whether or not mobile

UEN is not proposing any wireless access in this request.



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(3) Specific advantages for using this particular technology strategy, taking into account service offering capacity, speed, reliability, and cost effectiveness

UEN will combine this project with the significant investments (\$15 million annually on-going) and broadband infrastructure it has built with its telcom partners to achieve economies of scale and reduce overall operating expenses. It can do this by taking advantage of existing Ethernet backbone and local aggregation infrastructure and equipment, core network redundancy, hardened power and backup generation at POP locations, etc. UEN's 10GB core ring network is scalable without requiring expensive fork-lift upgrades, and UEN has planned capacity and signed contracts to upgrade our Internet bandwidth as load and demand increases to above 10GB. We have advanced tools implemented to gauge network utilization, latency, packet loss, jitter, to ensure optimal network performance across the entire network.

UEN will use the same strategy for this project as has been done in previous Gigabit Ethernet implementations. Single mode fiber optics will be installed extending from the nearest telco Central Office to the locations identified in the BTOP project. UEN will use the Nortel Optera 5200 for the aggregation and distribution of Gigabit or Fast Ethernet paths from the Central Office to District Office respectively. The project will greatly benefit from the UEN infrastructure already in place. In many cases, Optera shelves are only partially populated and subsequent additions will be extremely cost effective. UEN will combine DWDM equipment with diverse interoffice and loop fiber facilities, network monitoring, and aggressive service level agreements (SLAs) to provide a total finished service. Each customer signal is converted into a separate wavelength (color) and transmitted across the UEN network through dedicated and protected optical fibers.

MOE

Metro Optical Ethernet (MOE) service combines the power of Ethernet and optical technologies across metropolitan area networks (MANs) to provide low cost, scalable, and secure bandwidth. MOE will provide local area network (LAN)-to-LAN connectivity between two or more customer locations within a metro area. The MOE solution is based on distributed Layer 2 switching and shared transport data bandwidth and is suitable for data applications. The local loop that extends to the customer premises typically can be provided via either fiber or copper facilities (where available).



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(4) Paths to upgrade the system and add additional capabilities in the future

The UEN network is designed to scale in three distinct ways. First, because most connections are fiber based, additional fiber channels can be added to nearly any site and along any backbone segment. Second, every fiber channel can be either a 100 mbps, 1 gbps or 10 gbps connectivity speed with no change in the core network infrastructure. The speed of each channel is determined by the interface device. Therefore, upgrades to the backbone can be accomplished with relatively minor investments in upgrading the network interface hardware. Third, as new Internet Protocol (IP) based applications are developed, the UEN network can carry this traffic without any major adjustments to the network and without the need to dedicate specific circuits to service these applications. There is a ubiquitous characteristic to IP based, Ethernet connections that allows for extremely granular scalability with great traffic efficiency. This is a well know benefit of this very robust network architecture.

UEN has many years experience in working with, and benefiting from network scalability. We have recently upgraded 5 backbone circuits from 1 gbps to 10 gbps with minimal additional cost. We also have been very successful in moving from video specific circuits with a limited capacity of 16 channels over 2.4 gbps speeds. With the IP based Ethernet circuits UEN realizes a nearly limitless capacity to carry video conferencing sessions simultaneously over one circuit and to reduce conference bridging devices throughout the network.

30. Network Diagram:

Please refer to upload section at the end of document.

31. Certification by Professional Engineer:

Please refer to upload section at the end of document.

32. Buy American Waiver Request:

Is the applicant seeking an individual waiver of the Buy American provision? **No**

Buy American Waiver Request – Legal Justification



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33. Choice of Service Provider:

Does the project’s Infrastructure and the Company’s business plan allow more than one provider to serve end users in the proposed funded service area?

Yes

G. Project Milestones and Completion Factors

Timeline & Milestones

34. Infrastructure Build-out Timeline:

Please refer to upload section at the end of the document.

35. Licenses, Regulatory Approvals and Agreements:

UEN subject to its telcom partners obtaining right-of-way, municipal easements (if necessary), private right of way, and any state or federal special permitting will account for this in its project planning and timeline. For the first group of projects, we believe that many of these issues will not be an obstacle for implementation. UEN plans to mitigate the risk of delays with permits by using established processes with its providers to expedite necessary approvals when needed. UEN and our telcom partners have extensive experience working with the Utah Department of Transportation, the Utah Transit Authority, municipalities and county governments where necessary for telcom access into schools, libraries, and educational centers.

36. Construction and Vendor Contracts

UEN has entered into agreements with Qwest Communications and four Utah Rural Telcom providers for the 53 elementary schools and 8 Head Start program locations. UEN did this after conducting extensive broadband Ethernet Requests for Proposals (RFPs) in fall 2008 and fall 2009. These projects can begin immediately upon award of BTOP funding. Qwest and the four Utah rural carriers (Emery Telephone, Frontier Communications, South Central Communications, and Strata Networks) are contractors to UEN under this project. We can



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produce copies of those agreements upon request. Additionally, UEN anticipates conducting an RFP for the remaining charter schools and public libraries in September of 2009 to contract for the remaining sites in this project. Those contracts would be filed with the Schools and Library Division of the Universal Service Administrative Company (USAC) for E-rate support. Upon approval from the SLD, we would anticipate being able to begin those projects in the summer of 2010.

Qualification of Management Team and Organizational Readiness

37. Management Team Resumes:

Please refer to upload section at the end of the document.

38. Organizational Readiness:

Utah Education Network

The Utah Education Network (UEN) has for over 30 years provided critical distance learning and educational opportunities for learners of all ages in Utah. As a statewide technology consortium of public and higher education, public libraries, state government and business, UEN manages critical telecommunications, Internet, and educational systems to deliver applications and interactive services to and from schools, colleges, universities and leading national and international education materials providers to students, teachers, faculty, and parents each day.

UEN Governance

UEN's is governed by a Steering Committee consisting of members appointed by Utah's Governor for four-year terms. Representatives are senior executive information technology (IT) leaders from higher and public education institutions, state libraries, the State Board of Regents, the State Office of Education, the State Legislature, the business community, and the Governor's Office. The Steering Committee has two working subcommittees, Technical Services and Instructional services to carry out its work.

Experience with Broadband Deployment

Over the past five years, with support from the State Legislature and the E-rate program, UEN has successfully managed an aggressive broadband build-out project to complete the



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migration of over 300 public education secondary schools and 41 school district offices, colleges, universities, and higher education facilities from basic copper T-1 services to fiber-based broadband Gigabit Ethernet services, including the building and completion of a statewide Gigabit Ethernet backbone running almost 400 miles of the state from Logan (North) to St. George (South) and to all rural communities of the state. UEN worked with Qwest Communications and nine (9) independent rural telephone companies and a national digital microwave provider on these important projects. UEN has a core team of C.C.I.E. Network Engineers, Field Engineers, and Network Operation and Security professionals supporting UEN's network. Last summer, in less than three months, UEN successfully deployed a 10-Gigabit core WAN ring within the state's central core network with Qwest to keep up with growth and demand on the UEN backbone. This past fall, UEN began the process of deploying broadband Ethernet connections to elementary and charter schools and many public libraries.

Success with Similar Projects and E-rate (Billing, Payments, Customer Care, etc.)
UEN as an educational consortium, qualifies for significant funding for eligible discounts through the E-rate program. UEN applies for and receives discounts exceeding \$15 million annually for telecommunication, Internet services, and Internal connections for K-12 schools, libraries, and head start programs. In January 2009, UEN was randomly selected by USAC for an IPIA audit (Improper Payments Information Act). Ernst & Young conducted this audit under the direction of the FCC's Office of Inspector General (OIG). The audit team was at UEN from February 9 through March 12, 2009. The auditors conducted a "compliance attestation examination" where all aspects of E-Rate program compliance are scrutinized, including technology plans, state and local procurement laws, invoicing and payments, cost allocations, eligibility, etc. Twenty-three (23) separate E-Rate funding requests, for which UEN received reimbursements during the funding years 2006 and 2007, were examined in great detail (July 1, 2006 – June 30, 2008). Additionally, the auditors completed a thorough examination of the organization's internal processes that relate to participation in the program. The auditors findings concluded one ministerial error amounting to \$250.00 in \$16.5 million in reimbursements over this time period. UEN received many positive comments from USAC and auditing staff relating to UEN's processes, technology, and leadership in providing technology for education.

Other



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39. Organizational Chart:

Please refer to upload section at the end of document.

40. Legal Opinion:

Please refer to upload section at the end of document

41. Government and other Key Partnerships:

UEN is partnering with both the public and private sector in planning this important NTIA BTOP grant project. UEN is working closely with the Governor’s Office of Economic Development, the Governor’s Office of Planning and Budget, the State Division of Technology Services (DTS, the overall state broadband executive branch technical coordinator), the State Library Division and Public Libraries, the Utah State Office of Education, the Utah Telehealth Network (UTN) at the University of Utah Medical Center, the Utah Public Service Commission, the University of Utah Office of Information Technology, the Utah Center for High Performance Computing and Cyber Research, Higher Education Institutions, Public School Districts, Charter Schools, Head Start Programs, Regional Education Service Centers, Qwest Communications, OneTel (a telecom consulting firm), and Frontier Communications.

UEN’s overall vision for this project is to share fiber infrastructure for all community needs—education, business, health care, public safety, library resources, and supporting head start programs for economically disadvantaged families and children. State DTS is working with UEN and private urban and rural telcom providers to identify key strategic public safety and governmental organizations that can benefit from fiber in this BTOP project. UEN is also working closely with the Utah Telehealth Network (UTN) on the Utah ARCHES Project: a \$9 million dollar project awarded to UTN by the Rural Health Care pilot program for hospitals, clinics, and care providers utilizing telemedicine and health information technology, to share resources and provide critical access to the national advanced research networks Internet2 and National Lambda Rail.

42. Recovery Act and Other Governmental Collaboration.

UEN is leveraging both E-rate funding and Recovery Act funding to accomplish this BTOP project combined with existing state funding for UEN's network operations. In addition, UEN is working with the University of Utah and Utah State University on the National Science Foundation Academic Research Infrastructure Program Recovery and Reinvestment (ARI-R2)



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proposals that are aiming to support interdisciplinary research and high-performance computing, enterprise application services, data storage and data center management with the renovation of a new University of Utah off-campus data center in downtown Salt Lake City. The new data center will serve K-20 institutions, libraries, government, health care, and regional Western networking cooperatives and high-performance computing clusters. Technology used will be green IT technologies for cooling and backup power generation. UEN will also be submitting an ARI-R2 proposal in the amount of \$2 million to develop fiber rings for research and education with the research institutions. Each research university (Utah and Utah State) will submit \$2 million dollar projects for high-performance computing and cyber infrastructure needs. In addition, as a PBS Community Service Grant (CSG) recipient of approximately \$2.5 million annually, UEN will combine educational resources with this infrastructure project to deliver high quality content, curriculum, interactive video courses, and educational materials. UEN is also working closely with the Utah Telehealth Network (UTN) on the Utah ARCHES Project: a \$9 million dollar project awarded to UTN by the FCC Rural Health Care pilot program for hospitals, clinics, and care providers utilizing telemedicine and health information technology, to share key infrastructure and resources and provide critical access to the national advanced research networks Internet2 and National Lambda Rail. With the combined Sustainable Broadband Adoption submission, through an aggressive outreach and a media campaign coordinated with KUED-TV, a PBS station, UEN will raise awareness about the importance of broadband services, help disadvantaged Utahns learn how to use and access broadband, and provide critical education, economic, and job resources for children and families. We see efficiencies in the way education and health care services are delivered into homes, schools, libraries, and communities by our combined working efforts.

Community Involvement (BTOP Applicants Only)

43. Partnering with Disadvantaged Businesses
None.

H. Project Budget

44. General Overall Budget



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Budget	Loan Request	Grant Request	Equity	Debt	Bond	Other
Network & Access Equipment (switching, routing, transport, access)		2,385,600				901,400
Outside Plant (cables, conduits, ducts, poles, towers, repeaters, etc.)		6,194,400				2,370,600
Buildings and Land – (new construction, improvements, renovations, lease)						
Customer Premise Equipment (modems, set-top boxes, inside wiring, etc.)		581,600				145,400
Billing and Operational Support Systems (IT systems, software, etc.)						
Operating Equipment						



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(vehicles, office equipment, other)						
Engineering/ Professional Services (engineering design, project management, consulting, etc.)		1,004,400				1,243,900
Testing (network elements, IT system elements, user devices, test generators, lab furnishings, servers/computers, etc.)		143,200				35,800
Site Preparation		3,119,200				779,800
Other		433,400				108,340
TOTAL BROADBAND SYSTEM		13,861,800				5,585,240



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Total Budget: \$ 19,447,040

45. Detailed Budget:

Please refer to upload section at the end of the document.

Sustainability

46. Reasonableness

In determining the costs included for this project, UEN has conducted two Request for Proposal (RFP) for both fixed and wireless (licensed microwave) broadband Ethernet services for elementary, libraries, head start programs, and charter school projects in October 2007 and September 2008. We also obtained pricing from Qwest Communications and Frontier Communications with final engineering designs for projects not under contract. UEN for the past five years has conducted similar large procurements for broadband Ethernet services both for backbone (middle mile) and last mile projects to schools and libraries, receiving large volumes of responses from local and national telcom providers (wireline and wireless), examining solutions provided considering both both one-time and recurring costs. UEN has performed extensive financial analysis (including net present value calculations) for large complex projects involving 300+ secondary school sites and district offices for education in the state, both in very rural and remote communities to highly metropolitan areas of Utah. In using both historical UEN information from competitive bids and negotiated pricing, UEN has determined the costs in this proposal are reasonable, necessary, and allocable based on our proven experience in implementing broadband Ethernet statewide for the middle and last mile. UEN obtains better than state contracted pricing for broadband services and more competitive pricing than national peer network organizations such as the Quilt consortium for per megabit commodity Internet services. UEN has included the RFP criteria from our typical Request for Proposal(s) in evaluating the best broadband solutions for the schools and libraries we serve:

- A. Cost (both one-time and recurring)
- B. Ethernet-based Solutions
 - 1. Provision of a fiber-based Gigabit Ethernet solution
 - 2. Provision of a copper-based Gigabit Ethernet solution
 - 3. Provision of a licensed wireless spectrum Ethernet solution
 - 4. Provision of a non-licensed wireless spectrum Ethernet solution



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- C. Company Experience and Performance
 - 1. Service Level Agreement provisions including reimbursements for unavailability of service, unplanned outages and ability to terminate due to chronic problems.
 - 2. Financial viability
 - 3. References
 - 4. Experience and expertise with multiple vendor network platforms
 - 5. E-rate certified provider in good standing with the Schools and Library Division of the Universal Service Administrative Company.
 - 6. The ability to conduct an on-premises site survey by the vendor staff

- D. Network and Technical compliance
 - 1. Ability to effectively deliver network applications to the end locations (IP video both low-data rate and high-data rate, Voice-over-IP, Internet-based apps, multicast, large data transfers, IPv6, etc.)
 - 2. Circuit compatibility with the existing UEN network configuration
 - 3. Ability to provide secured and managed network protocol specifications

For sites not currently on contract with UEN, we plan to issue an RFP per state law and university procurement policies.

47. Historical Financial Statements:
Please refer to upload section at the end of the document.

48. Broadband Subscriber Estimates:
Please refer to upload section at the end of the document.

49. Other Services:
Please refer to upload section at the end of the document.

50. Pro Forma 5-Year Financial Forecast and Assumptions:
Please refer to upload section at the end of the document.

51. Commitment of Capital Funding Support
Name of Party: Utah Education Network



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Funding Amount: Cash \$3,465,400 20%
 In-kind \$2,119,800 12%

Type of Funding: Grant Match

Key Financing Terms and Conditions: None

Use of Funding: Infrastructure, personnel expenses directly related to the project, expenses directly related to grant preparation, and Facilities and Administration (F&A)

BTOP Requirements

52. Matching Funds:

- a. Cash: \$ 3,465,440.00
- b. In-Kind: \$ 2,119,800.00
- c. Percent of Total Project Cost: 32

53. Demonstration of Financial Need:

In FY 2009, UEN had a \$1.8 million reduction in the state appropriations budget. In FY 2010 UEN experienced an additional cut of \$3.3 million in state appropriations, but the cut was backfilled with \$1.5 million in one-time money. In FY 2011, UEN will experience an additional loss of \$1.5 million. To support UEN's operational budgets this year, UEN reduced staff by 12 FTE's, reduced equipment, travel, and professional development budgets by 50%, and eliminated online content services such as Visual Thesaurus and SIRS Government Reporter. Every department at UEN experienced budget reductions in the last year that has compromised our ability to provide core services. UEN has submitted a letter from the Utah Governor's Office of Planning and Budget (see supplemental material) to document the need for federal assistance to accomplish this project. State funding is not available to accomplish this important project.

54. Unjust Enrichment



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UEN is not seeking any other federal support for non-recurring costs for this project.

55. Disclosure of Federal and/or State Funding Sources

UEN is responsible for a 20% cash match of \$3,465,400, the source of the funds is State Appropriations. No Universal Service funds will be used as part of the 20% match.

UEN is responsible for the on-going sustainability of the project. The monthly reoccurring charge of the leased circuits for 130 sites is \$168,867. 68% of the expense will be paid with Universal Services Funds (annually \$1,377,952) and 32 % will be paid with UEN State Appropriations (annually \$648,448).

Average cost of individual leased Ethernet circuit is \$1,300/month.

I. Self Scoring – BIP Only Self Scoring

56. Self Scoring Sheet



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Criteria	Method	Points	Self Scores
<u>PROJECT PURPOSE</u>			
Proportion of Rural Residents Served in Unserved Areas	1 point for every 10,000 unserved households	Up to 5	0
Rural Area Targeting	1 point for every 5% increase in the rural service area up the minimum 75% rural area requirement	Up to 5	0
Remote Area targeting	1 point for every 50 miles a service area is located from a non-rural area	Up to 5	0
Title II Borrower	If you are or were a Title II borrower	5	0
Recovery Act and other governmental collaboration	1 point will be awarded for each governmental or Recovery program the applicant is partnering with	Up to 5	0
<u>PROJECT BENEFITS</u>			
Performance of the offered services	If a last mile wireline project delivers 20M to household – if a last mile wireless projects delivers 2M to end-user – if a middle mile projects delivers 100M to end points	10	0
Affordable of services offered	Points awarded based on the proposed rate structure and the logistics of the proposed service area	Up to 5	0



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Choice of service provider	If the proposed infrastructure is available to be used by multiple service providers	5	0
Critical Community Facilities	If discounted rate packages at least 25% lower than advertise rates are available to critical facilities	5	0
<u>PROJECT VIABILITY</u>			
Applicant's organizational capability	Points will be awarded on the strengths and accomplishments of key management	Up to 12	0
Community Support	If a letter of support has been received from a designated representative of the community for every community in the proposed service territory	2	0
Ability to promptly start project	If the applicant can demonstrate that all licenses and regulatory approvals have been received, contractors and vendors are ready to enter into contracts, and equity has been deposited into applicant accounts	10	0
Socially and economically disadvantaged small businesses (SDB), as defined by section 8(a) of the Small Business Act, 15 U.S.C. §637.	If the applicant is a Section 8(a) entity	1	0
<u>PROJECT BUDGET AND SUSTAINABILITY</u>			
Reasonableness of the budget	Points will be awarded based the	Up to 5	0



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	adequacy of the proposed budget		
Leverage of outside resources (outside funding/financing requested)	(i) 10 points if this ratio is greater than 100% (ii) 7 points if this ratio is between 100% and 75% (iii) 5 points if this ratio is between 75% and 50% (iv) 3 points if this ratio is between 50% and 25% (v) 1 points if this ratio is lower than 25%	10	1
Extent of grant funding (Grant funds/loan funds)	(i) 0 points if this ratio equals 100% (ii) 1 points if this ratio is between 100% and 75% (iii) 3 points if this ratio is between 75% and 50% (iv) 5 points if this ratio is lower than 50% (v) 10 points if no grant funds are requested	10	0
Total Points		100	1



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J. BTOP Certification Requirements

Certification (Requested for BTOP)

Please refer to upload section at the end of the document regarding following uploads.

1. U.S. Department of Commerce, Broadband Technology Opportunities Program
2. SF-424D Assurances—Construction Programs (Schedule N)
3. CD-511, Certification Regarding Lobbying (Attachment O)
4. SF-LLL, Disclosure of Lobbying Activities (Attachment P)
5. CD-512, Certification Regarding Lobbying—Lower-Tier Covered Transactions (Attachment Q) This certification will not be required until the time of the grant award, because it applies to subcontractors, etc.

K. BIP Certification Requirements

Certification (Requested for BIP)

Please refer to upload section at the end of the document regarding following uploads.

1. Equal Opportunity and Nondiscrimination Certification
2. Certification Regarding Architectural Barriers
3. Uniform Relocation Assistance and Real Property Acquisition - Policies Act of 1970 Certification
4. Certification Regarding Debarment, Suspension, and Other Responsibility Matters – Primary Covered Transactions
5. Certification Regarding Lobbying for Contracts, Grants, Loans, and Cooperative Agreements



**Broadband Infrastructure Application
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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 6. Network Design and Implementation Plan Certification (to be complete for projects requesting more than \$1 million in federal assistance)

L. Schedules

Schedule: A-1 Congressional Districts

1. State the Congressional District of the Applicant’s headquarters

Utah - 2

2. State the Congressional District for each area covered by the Project.

Utah - 1

Utah - 2

Utah - 3

M. Proposed Funded Service Area Details (BIP & BTOP)

13. Proposed Funded Service Area (BIP - Last Mile Projects):

Proposed Funded Service Area Name:

Census Blocks in Proposed Funded Service Area:

Community Name:

Rural Classification of the Community:

BIP - Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP – Service Status:



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

- Total Square Miles of Community:
- Total Population :
- Total Number of Households:
- Total Number of Businesses:
- Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

14. Proposed Service Area (BTOP - Middle Mile Project):

Middle Mile Span Name: Beaver
Census Blocks in Middle Mile Span: 100100 3 3049
 100100 3 3050
 100100 3 3051
 100100 3 3055
 100100 3 3057
 100100 3 3058
 100100 3 3066
Last Mile Service Area Name: Beaver City Library
Community Name: Beaver
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
 No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1



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Total Population : 115
Total Number of Households: 92
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1

Middle Mile Span Name: **Brigham City**
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080
960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009
960500 1 1010
960500 1 1011
Last Mile Service Area Name: Bunderson Elementary
Community Name: **Brigham**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the census designated community [or other area]; or

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 8
Total Population : 1,354
Total Number of Households: 465
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Brigham City**
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080
960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009
960500 1 1010
960500 1 1011
Last Mile Service Area Name: Discovery Elementary
Community Name: **Brigham**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 8
Total Population : 1,354
Total Number of Households: 465
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Brigham City**
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009
960500 1 1010
960500 1 1011

Last Mile Service Area Name: Foothill Elementary
Community Name: Brigham
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 8
Total Population : 1,354
Total Number of Households: 465
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Brigham City
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080
960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009



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960500 1 1010

960500 1 1011

Last Mile Service Area Name: Box Elder School District Transport Building

Community Name: Brigham

Rural Classification of the Community: Rural

BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 8

Total Population : 1,354

Total Number of Households: 465

Total Number of Businesses: 1

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Brigham City

Census Blocks in Middle Mile Span: 960200 4 4079

960200 4 4080

960200 4 4081

960200 4 4082

960500 1 1006

960500 1 1007

960500 1 1008

960500 1 1009

960500 1 1010

960500 1 1011

Last Mile Service Area Name: Lake View Elementary

Community Name: Brigham

Rural Classification of the Community: Rural

BIP – Service Status:



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 8
Total Population : 1,354
Total Number of Households: 465
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Highland**
Census Blocks in Middle Mile Span: 000201 2 2000

- 000201 2 2016
- 000201 2 2024
- 000201 2 2025
- 000201 2 2026
- 000201 2 2027
- 000202 1 1007
- 000202 1 1008
- 000202 1 1009
- 000202 1 1024
- 000202 3 3003
- 000202 3 3004
- 000202 3 3005
- 000202 3 3006
- 000202 3 3007
- 000202 3 3008
- 000202 3 3009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

000202 3 3010
000202 3 3011
000202 3 3024
000202 3 3025
000202 3 3026
000202 3 3027
000203 1 1006
000203 1 1007
000204 2 2014
000204 2 2015
000204 2 2016
000204 2 2017
000204 2 2018
000204 3 3000
000204 3 3007
000204 3 3008
000204 3 3009
000400 1 1001
000400 1 1002
000400 1 1003
000400 1 1004
000400 1 1005
000400 1 1006
000400 1 1007
000400 1 1008
000400 1 1009
010204 2 2000
010204 2 2019
010204 3 3002
010204 3 3005
010204 3 3014
010204 3 3016
010204 3 3017
010204 3 3018



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

010204 3 3023

010204 3 3024

Last Mile Service Area Name: Highland City Library
Community Name: Highland
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

Total Square Miles of Service Area: 1
Total Population : 1,501
Total Number of Households: 504
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Brigham City
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080
960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009
960500 1 1010
960500 1 1011

Last Mile Service Area Name: Mountain View Elementary
Community Name: Brigham
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



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Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 8
Total Population : 1,354
Total Number of Households: 465
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Brigham City**
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080
960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009
960500 1 1010
960500 1 1011
Last Mile Service Area Name: Three Mile Creek Elementary
Community Name: **Brigham**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
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Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 8
Total Population : 1,354
Total Number of Households: 465
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Brigham City**
Census Blocks in Middle Mile Span: 960200 4 4079
960200 4 4080
960200 4 4081
960200 4 4082
960500 1 1006
960500 1 1007
960500 1 1008
960500 1 1009
960500 1 1010
960500 1 1011
Last Mile Service Area Name: Brigham City Carnegie Library
Community Name: **Brigham**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 8
Total Population : 1,354



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Households: 465
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Hyrum**
Census Blocks in Middle Mile Span: 001400 3 3001

- 001400 3 3002
- 001400 3 3003
- 001400 3 3004
- 001400 3 3005
- 001400 3 3022
- 001400 3 3023
- 001400 3 3024
- 001400 3 3025
- 001400 3 3026
- 001400 3 3027
- 001400 3 3028
- 001400 3 3031
- 001400 3 3032
- 001400 3 3033
- 001400 3 3034
- 001400 3 3035
- 001400 3 3036
- 001400 3 3039
- 001400 3 3040
- 001400 3 3041

Last Mile Service Area Name: Hyrum Library
Community Name: **Hyrum**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 987
Total Number of Households: 321
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 5

Middle Mile Span Name: **Kaysville**
Census Blocks in Middle Mile Span: 125906 1 1027

- 125906 1 1028
- 125906 1 1032
- 125906 1 1033
- 125906 1 1034
- 125906 1 1035
- 125906 1 1036
- 125906 1 1037
- 125906 1 1038
- 125906 1 1039
- 125906 1 1040
- 125906 1 1041
- 125906 1 1042
- 125906 1 1043
- 125906 1 1044
- 125906 1 1045
- 125906 1 1046
- 125906 1 1047
- 126000 1 1014
- 126101 1 1006



**Broadband Infrastructure Application
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Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 126101 1 1008
- 126101 1 1009
- 126101 1 1010
- 126101 1 1011
- 126101 1 1017
- 126101 1 1018
- 126101 1 1020
- 126101 1 1021
- 126101 1 1022
- 126101 1 1023
- 126101 1 1024
- 126101 1 1025
- 126101 1 1026
- 126101 1 1027
- 126101 1 1028
- 126101 1 1029
- 126101 1 1030
- 126101 1 1031
- 126101 1 1032
- 126101 1 1033
- 126101 1 1034
- 126101 1 1035
- 126101 1 1037
- 126101 1 1038
- 126102 3 3008
- 126102 3 3009
- 126102 3 3010
- 126102 4 4000
- 126102 4 4001
- 126102 4 4002
- 126102 4 4003
- 126102 4 4008
- 126102 4 4009
- 126102 4 4010



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126102 4 4011

Last Mile Service Area Name: Kaysville Library
Community Name: Kaysville
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 836
Total Number of Households: 335
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Bountiful
Census Blocks in Middle Mile Span: 125401 1 1003

- 125401 1 1017
- 125401 1 1018
- 125401 1 1019
- 125501 3 3005
- 125501 3 3006
- 125501 3 3007
- 125501 3 3012
- 125501 3 3018
- 125501 3 3019
- 125501 3 3020
- 125501 4 4000



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- 125501 4 4001
- 125501 4 4002
- 125501 4 4005
- 125501 4 4006
- 125501 4 4007
- 125501 4 4008
- 125501 4 4009
- 125501 4 4017
- 125501 4 4020
- 125501 4 4028
- 125502 1 1009
- 125502 1 1010
- 125502 1 1013
- 125502 1 1014
- 125502 1 1015
- 125502 2 2008
- 125502 2 2011
- 125502 2 2012
- 125502 2 2013
- 125502 2 2014
- 125502 2 2015
- 125502 2 2016
- 125502 2 2017
- 125502 2 2018
- 125502 2 2020
- 125502 2 2022
- 125502 2 2023
- 125700 1 1008
- 125700 1 1019
- 126700 2 2015
- 126700 2 2016
- 126700 2 2017
- 126700 2 2018
- 126700 2 2021



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 126901 1 1005
- 126901 1 1006
- 126901 4 4000
- 126901 4 4001
- 126901 4 4002
- 126901 4 4003
- 126204 1 1016
- 126204 3 3001
- 125906 1 1005
- 125906 1 1029
- 125906 1 1032
- 125906 1 1033
- 125906 1 1034
- 125906 1 1035
- 125906 1 1036
- 126000 1 1008
- 126000 1 1009
- 126000 1 1010
- 126000 1 1011
- 126000 1 1012
- 126000 1 1013
- 126000 1 1014
- 126000 1 1015
- 126000 3 3022
- 126000 3 3023
- 126000 3 3043
- 126101 1 1033

Last Mile Service Area Name: Bountiful Library
Community Name: Bountiful
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 5,283
Total Number of Households: 1,892
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: **Laverkin**
Census Blocks in Middle Mile Span: 271000 1 1034
271000 1 1035
Last Mile Service Area Name: LaVerkin Elementary
Community Name: **LaVerkin**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 11
Total Number of Households: 4
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2



**Broadband Infrastructure Application
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Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: Lindon
Census Blocks in Middle Mile Span: 000602 1 1017
 000602 1 1018
Last Mile Service Area Name: Karl Maeser Preparatory Academy
Community Name: Lindon
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 5
Total Number of Households: 1
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Lindon
Census Blocks in Middle Mile Span: 000602 1 1017
 000602 1 1018
Last Mile Service Area Name: Timpanogas Academy
Community Name: Lindon
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



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Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 5
Total Number of Households: 1
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Lehi**
Census Blocks in Middle Mile Span: 000103 1 1003
000103 1 1004
000103 1 1021
000103 1 1022
000103 1 1029
000103 3 3002
000103 3 3003
000103 3 3004
Last Mile Service Area Name: Lehi City Public Library
Community Name: **Lehi**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
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**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 1
Total Population : 218
Total Number of Households: 70
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Centerville**
Census Blocks in Middle Mile Span: **126306 1 1003**

- 126306 1 1005
- 126306 1 1006
- 126306 1 1007
- 126306 1 1015
- 126306 1 1016
- 126306 2 2005
- 126306 2 2006
- 126306 2 2007
- 126306 2 2008
- 126306 2 2010
- 126306 2 2011
- 126306 2 2012
- 126306 2 2013
- 126306 2 2014
- 126306 2 2019
- 126306 2 2020
- 126306 2 2021
- 126306 2 2022
- 126306 2 2027
- 126306 2 2028
- 126306 3 3001
- 126306 3 3002
- 126306 3 3016
- 126306 3 3017
- 126306 3 3018
- 126306 3 3019



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 126306 3 3020
- 126306 3 3021
- 126600 1 1000
- 126600 1 1017
- 126600 2 2000
- 126600 2 2003
- 126600 2 2004
- 126600 2 2005
- 126600 2 2006
- 126600 2 2011
- 126600 2 2012
- 126600 2 2013
- 126600 2 2014
- 126600 2 2015
- 126600 2 2016
- 126600 2 2020
- 126600 2 2021
- 126600 2 2022
- 126600 2 2025
- 126600 2 2026
- 126600 2 2027
- 126600 3 3014
- 126700 3 3001
- 126700 3 3002
- 126700 3 3003
- 126700 3 3004
- 126700 3 3005
- 126700 3 3006
- 126700 3 3009
- 126700 3 3010
- 126700 3 3011
- 126700 3 3012
- 126700 3 3013
- 126700 3 3014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 126700 3 3015
- 126700 3 3016
- 126700 3 3018
- 126700 3 3019
- 126700 3 3020
- 126700 3 3021
- 126700 3 3022
- 126700 4 4001
- 126700 4 4002
- 126700 4 4006
- 126700 4 4007
- 126700 4 4008
- 126700 4 4009
- 126700 4 4010
- 126700 4 4011
- 126700 4 4012

Last Mile Service Area Name: Centerville Library
Community Name: Centerville
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

Total Square Miles of Service Area: 1
Total Population : 4,313
Total Number of Households: 1,548
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Orem



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Census Blocks in Middle Mile Span: 001001 1 1000

- 001001 1 1001
- 001001 1 1002
- 001001 1 1003
- 001001 1 1004
- 001002 1 1005
- 001101 1 1000
- 001101 1 1007
- 001101 1 1008
- 001101 1 1009
- 001101 2 2000
- 001101 2 2002
- 001101 2 2009
- 001101 3 3000
- 001101 3 3001
- 001101 3 3002
- 001103 1 1005
- 001104 1 1010
- 001104 1 1016
- 001104 1 1017
- 001104 1 1018
- 001104 2 2004
- 001104 3 3003
- 001104 3 3005
- 001104 3 3006
- 001104 3 3007
- 001104 3 3008
- 001104 3 3009
- 001104 3 3011
- 001104 3 3013
- 001104 3 3014
- 001104 3 3015
- 001104 3 3016
- 001104 3 3017



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

001104 4 4000

Last Mile Service Area Name: Noah Webster Academy
Community Name: Orem
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 2,250
Total Number of Households: 696
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Farmington
Census Blocks in Middle Mile Span: 126204 1 1016
126204 3 3001
126204 3 3014

Last Mile Service Area Name: Farmington Library
Community Name: Farmington
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 69
Total Number of Households: 29
Total Number of Businesses: 5
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Clearfield
Census Blocks in Middle Mile Span: 125502 1 1014

- 125502 1 1015
- 125502 1 1016
- 125502 2 2025
- 125700 1 1009
- 125700 1 1010
- 125700 1 1011
- 125700 1 1014
- 125700 1 1015
- 125700 1 1016
- 125700 1 1017
- 125700 1 1018
- 125700 1 1019
- 125700 1 1020
- 125700 1 1021
- 125700 2 2002
- 125700 2 2003
- 125700 2 2004
- 125700 2 2005
- 125700 2 2006
- 125700 2 2007
- 125700 2 2008
- 125700 2 2009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 125700 2 2010
- 125700 2 2011
- 125700 2 2012
- 125700 2 2013
- 125700 2 2014
- 125700 2 2015
- 125700 2 2016
- 125700 2 2017
- 125700 2 2018
- 125700 2 2019
- 125700 2 2020
- 125700 2 2021
- 125700 2 2022
- 125700 3 3007
- 125700 3 3009
- 125700 3 3010
- 125700 3 3011
- 125700 3 3012
- 125700 3 3013
- 125700 5 5007
- 125700 5 5008
- 125700 5 5009
- 125700 5 5010
- 125700 5 5011
- 125700 5 5012

Last Mile Service Area Name: Clearfield Library
Community Name: Clearfield
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 3,603
Total Number of Households: 1,439
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Park City
Census Blocks in Middle Mile Span: 994400 1 1034

- 994400 3 3000
- 994400 3 3001
- 994400 3 3011
- 994400 3 3012
- 994400 3 3013
- 994400 3 3014
- 994400 3 3015
- 994400 3 3016
- 994400 4 4102
- 994400 4 4103
- 994400 4 4104
- 994400 4 4105
- 994400 4 4106

Last Mile Service Area Name: Park City Library
Community Name: Park City
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
 No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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Total Square Miles of Service Area: 1
Total Population : 274
Total Number of Households: 406
Total Number of Businesses: 14
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 6

Middle Mile Span Name: **Logan**
Census Blocks in Middle Mile Span: **000701 3 3001**

- 000800 4 4010
- 000900 1 1008
- 000900 1 1009
- 000900 1 1011
- 000900 1 1012
- 000900 1 1013
- 000900 1 1014
- 000900 1 1015
- 000900 1 1016
- 000900 1 1017
- 000900 2 2000
- 000900 2 2002
- 000900 2 2003
- 000900 2 2004
- 000900 2 2005
- 000900 3 3000
- 001102 1 1002
- 001102 1 1003
- 001102 1 1004
- 001102 1 1005
- 001102 1 1006
- 001102 1 1007
- 001102 1 1008
- 001102 1 1009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 001102 1 1010
- 000500 3 3009
- 000800 3 3009
- 000800 3 3010
- 000800 3 3011
- 000800 3 3013
- 000800 3 3014
- 000800 3 3015
- 000800 3 3016
- 000800 3 3017
- 000900 3 3001
- 000900 3 3002
- 000900 3 3003
- 000900 3 3004
- 000900 3 3009
- 001000 1 1000
- 001000 1 1005
- 001000 1 1006
- 001000 4 4000

Last Mile Service Area Name: Bear River Charter School
Community Name: Logan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 1,626



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Households: 692
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 5

Middle Mile Span Name: **Logan**
Census Blocks in Middle Mile Span: 000701 3 3001

- 000800 4 4010
- 000900 1 1008
- 000900 1 1009
- 000900 1 1011
- 000900 1 1012
- 000900 1 1013
- 000900 1 1014
- 000900 1 1015
- 000900 1 1016
- 000900 1 1017
- 000900 2 2000
- 000900 2 2002
- 000900 2 2003
- 000900 2 2004
- 000900 2 2005
- 000900 3 3000
- 001102 1 1002
- 001102 1 1003
- 001102 1 1004
- 001102 1 1005
- 001102 1 1006
- 001102 1 1007
- 001102 1 1008
- 001102 1 1009
- 001102 1 1010
- 000500 3 3009
- 000800 3 3009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 000800 3 3010
- 000800 3 3011
- 000800 3 3013
- 000800 3 3014
- 000800 3 3015
- 000800 3 3016
- 000800 3 3017
- 000900 3 3001
- 000900 3 3002
- 000900 3 3003
- 000900 3 3004
- 000900 3 3009
- 001000 1 1000
- 001000 1 1005
- 001000 1 1006
- 001000 4 4000

Last Mile Service Area Name: Logan Library
Community Name: Logan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 1,626
Total Number of Households: 692
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 5



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000
- 200600 1 1002
- 200600 1 1010
- 200600 2 2003
- 200600 2 2004
- 201300 4 4011
- 201400 1 1015
- 201400 1 1016
- 201400 3 3003
- 201400 3 3004
- 201400 3 3005
- 201400 3 3014
- 201400 3 3015
- 201500 1 1005
- 201500 1 1006



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021
210202 1 1022
210202 1 1023



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

210202 1 1024
210202 3 3015
210202 4 4014
210202 4 4019
210202 4 4020
210301 3 3020
210301 3 3021
210301 3 3022
210302 2 2020
210302 2 2024

Last Mile Service Area Name: Quest Academy
Community Name: **Ogden**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
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Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 8

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001
210505 1 1086
210505 1 1090



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200100 1 1017
200100 1 1021
200100 1 1022
200100 1 1024
200100 2 2011
200100 2 2012
200100 2 2018
200100 3 3000
200100 3 3001
200100 3 3005
200100 3 3007
200100 3 3010
200100 3 3013
200100 3 3014
200600 1 1000
200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021
210202 1 1022
210202 1 1023
210202 1 1024
210202 3 3015
210202 4 4014
210202 4 4019
210202 4 4020



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

210301 3 3020
210301 3 3021
210301 3 3022
210302 2 2020
210302 2 2024

Last Mile Service Area Name: Ogden Preparatory
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 8

Middle Mile Span Name: Ogden
Census Blocks in Middle Mile Span: 210504 2 2001
210505 1 1086
210505 1 1090
200100 1 1017
200100 1 1021
200100 1 1022
200100 1 1024
200100 2 2011



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200100 2 2012
200100 2 2018
200100 3 3000
200100 3 3001
200100 3 3005
200100 3 3007
200100 3 3010
200100 3 3013
200100 3 3014
200600 1 1000
200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021
210202 1 1022
210202 1 1023
210202 1 1024
210202 3 3015
210202 4 4014
210202 4 4019
210202 4 4020
210301 3 3020
210301 3 3021
210301 3 3022
210302 2 2020
210302 2 2024

Last Mile Service Area Name: Ogden Weber Community Action Partnership



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Community Name: **Ogden**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200100 3 3010
200100 3 3013
200100 3 3014
200600 1 1000
200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 200201 1 1020
- 200201 1 1021
- 200201 1 1022
- 200201 1 1023
- 200201 1 1024
- 200201 1 1025
- 200201 1 1026
- 200201 1 1027
- 200201 1 1038
- 200201 1 1039
- 200201 1 1040
- 200201 1 1042
- 200201 1 1043
- 200201 1 1044
- 210202 1 1020
- 210202 1 1021
- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Lincoln Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
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**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

<p>BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;</p>
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Total Square Miles of Service Area: 1
Total Population : 4,362
Total Number of Households: 1,682
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000
- 200600 1 1002



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 200201 1 1025
- 200201 1 1026
- 200201 1 1027
- 200201 1 1038
- 200201 1 1039
- 200201 1 1040
- 200201 1 1042
- 200201 1 1043
- 200201 1 1044
- 210202 1 1020
- 210202 1 1021
- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Polk Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000
- 200600 1 1002
- 200600 1 1010
- 200600 2 2003
- 200600 2 2004
- 201300 4 4011
- 201400 1 1015
- 201400 1 1016



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 200201 1 1042
- 200201 1 1043
- 200201 1 1044
- 210202 1 1020
- 210202 1 1021
- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Wasatch Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000
- 200600 1 1002
- 200600 1 1010
- 200600 2 2003
- 200600 2 2004
- 201300 4 4011
- 201400 1 1015
- 201400 1 1016
- 201400 3 3003
- 201400 3 3004
- 201400 3 3005
- 201400 3 3014
- 201400 3 3015
- 201500 1 1005



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021
210202 1 1022



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

210202 1 1023
210202 1 1024
210202 3 3015
210202 4 4014
210202 4 4019
210202 4 4020
210301 3 3020
210301 3 3021
210301 3 3022
210302 2 2020
210302 2 2024

Last Mile Service Area Name: James Madison
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: Ogden
Census Blocks in Middle Mile Span: 210504 2 2001
210505 1 1086



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

210505 1 1090
200100 1 1017
200100 1 1021
200100 1 1022
200100 1 1024
200100 2 2011
200100 2 2012
200100 2 2018
200100 3 3000
200100 3 3001
200100 3 3005
200100 3 3007
200100 3 3010
200100 3 3013
200100 3 3014
200600 1 1000
200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021
210202 1 1022
210202 1 1023
210202 1 1024
210202 3 3015
210202 4 4014
210202 4 4019



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

210202 4 4020
210301 3 3020
210301 3 3021
210301 3 3022
210302 2 2020
210302 2 2024

Last Mile Service Area Name: Gramercy Elementary
Community Name: **Ogden**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

210505 1 1086
210505 1 1090
200100 1 1017
200100 1 1021
200100 1 1022
200100 1 1024



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200100 2 2011
200100 2 2012
200100 2 2018
200100 3 3000
200100 3 3001
200100 3 3005
200100 3 3007
200100 3 3010
200100 3 3013
200100 3 3014
200600 1 1000
200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021
210202 1 1022
210202 1 1023
210202 1 1024
210202 3 3015
210202 4 4014
210202 4 4019
210202 4 4020
210301 3 3020
210301 3 3021
210301 3 3022
210302 2 2020



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

210302 2 2024

Last Mile Service Area Name: Dee Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: Ogden
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200100 3 3005
200100 3 3007
200100 3 3010
200100 3 3013
200100 3 3014
200600 1 1000
200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 200900 1 1013
- 200201 1 1019
- 200201 1 1020
- 200201 1 1021
- 200201 1 1022
- 200201 1 1023
- 200201 1 1024
- 200201 1 1025
- 200201 1 1026
- 200201 1 1027
- 200201 1 1038
- 200201 1 1039
- 200201 1 1040
- 200201 1 1042
- 200201 1 1043
- 200201 1 1044
- 210202 1 1020
- 210202 1 1021
- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Horace Mann Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

200600 1 1002
200600 1 1010
200600 2 2003
200600 2 2004
201300 4 4011
201400 1 1015
201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 200201 1 1024
- 200201 1 1025
- 200201 1 1026
- 200201 1 1027
- 200201 1 1038
- 200201 1 1039
- 200201 1 1040
- 200201 1 1042
- 200201 1 1043
- 200201 1 1044
- 210202 1 1020
- 210202 1 1021
- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Bonneville Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 8

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000
- 200600 1 1002
- 200600 1 1010
- 200600 2 2003
- 200600 2 2004
- 201300 4 4011
- 201400 1 1015



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201400 1 1016
201400 3 3003
201400 3 3004
201400 3 3005
201400 3 3014
201400 3 3015
201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

- 200201 1 1040
- 200201 1 1042
- 200201 1 1043
- 200201 1 1044
- 210202 1 1020
- 210202 1 1021
- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Hillcrest Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Ogden**
Census Blocks in Middle Mile Span: 210504 2 2001

- 210505 1 1086
- 210505 1 1090
- 200100 1 1017
- 200100 1 1021
- 200100 1 1022
- 200100 1 1024
- 200100 2 2011
- 200100 2 2012
- 200100 2 2018
- 200100 3 3000
- 200100 3 3001
- 200100 3 3005
- 200100 3 3007
- 200100 3 3010
- 200100 3 3013
- 200100 3 3014
- 200600 1 1000
- 200600 1 1002
- 200600 1 1010
- 200600 2 2003
- 200600 2 2004
- 201300 4 4011
- 201400 1 1015
- 201400 1 1016
- 201400 3 3003
- 201400 3 3004
- 201400 3 3005
- 201400 3 3014
- 201400 3 3015



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

201500 1 1005
201500 1 1006
201500 1 1007
201500 1 1008
201500 2 2012
201500 2 2013
201500 2 2014
201500 2 2015
201500 2 2016
201500 2 2025
200800 3 3014
201300 2 2006
200500 4 4000
200500 5 5000
200500 5 5001
201200 2 2008
200900 1 1013
200201 1 1019
200201 1 1020
200201 1 1021
200201 1 1022
200201 1 1023
200201 1 1024
200201 1 1025
200201 1 1026
200201 1 1027
200201 1 1038
200201 1 1039
200201 1 1040
200201 1 1042
200201 1 1043
200201 1 1044
210202 1 1020
210202 1 1021



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 210202 1 1022
- 210202 1 1023
- 210202 1 1024
- 210202 3 3015
- 210202 4 4014
- 210202 4 4019
- 210202 4 4020
- 210301 3 3020
- 210301 3 3021
- 210301 3 3022
- 210302 2 2020
- 210302 2 2024

Last Mile Service Area Name: Thomas O Smith Elementary
Community Name: Ogden
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 335
Total Number of Households: 130
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: Pleasant Grove
Census Blocks in Middle Mile Span: 000501 3 3003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 000501 3 3004
- 000501 3 3005
- 000501 3 3008
- 000501 3 3009
- 000501 3 3010
- 000501 3 3011
- 000501 3 3012
- 000501 3 3013
- 000501 3 3014
- 000501 3 3018
- 000501 3 3019
- 000501 3 3020
- 000501 3 3021
- 000502 1 1003
- 000502 1 1004
- 000502 1 1006
- 000502 1 1007
- 000502 1 1008
- 000502 1 1009
- 000502 1 1010
- 000503 2 2017
- 000503 2 2018
- 000503 2 2019
- 000503 4 4000
- 000503 4 4010
- 000503 4 4011
- 000503 4 4012
- 000503 4 4013
- 000503 4 4018
- 000503 4 4019

Last Mile Service Area Name: John Hancock School
Community Name: Pleasant Grove
Rural Classification of the Community: Non-Rural
BIP – Service Status:



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 1,477
Total Number of Households: 475
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Pleasant Grove**
Census Blocks in Middle Mile Span: **000501 3 3003**

- 000501 3 3004
- 000501 3 3005
- 000501 3 3008
- 000501 3 3009
- 000501 3 3010
- 000501 3 3011
- 000501 3 3012
- 000501 3 3013
- 000501 3 3014
- 000501 3 3018
- 000501 3 3019
- 000501 3 3020
- 000501 3 3021
- 000502 1 1003
- 000502 1 1004
- 000502 1 1006
- 000502 1 1007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 000502 1 1008
- 000502 1 1009
- 000502 1 1010
- 000503 2 2017
- 000503 2 2018
- 000503 2 2019
- 000503 4 4000
- 000503 4 4010
- 000503 4 4011
- 000503 4 4012
- 000503 4 4013
- 000503 4 4018
- 000503 4 4019

Last Mile Service Area Name: Pleasant Grove Library
Community Name: Plesant Grove
Rural Calssification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area:
Total Population : 1,477
Total Number of Households: 475
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: Provo



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Census Blocks in Middle Mile Span: 001900 3 3007
001900 3 3008
001900 3 3009
002400 1 1001
002400 1 1004

Last Mile Service Area Name: Freedom Academy
Community Name: Provo
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 1,477
Total Number of Households: 475
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Bluffdale
Census Blocks in Middle Mile Span: 112810 1 1019
Last Mile Service Area Name: Bluffdale Elementary
Community Name: Riverton Utah
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 114
Total Number of Households: 26
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Provo**
Census Blocks in Middle Mile Span: 001900 3 3007
001900 3 3008
001900 3 3009
002400 1 1001
002400 1 1004
Last Mile Service Area Name: Mountainland Head Start
Community Name: **Provo**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 144
Total Number of Households: 44
Total Number of Businesses: 1



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Payson**
Census Blocks in Middle Mile Span: 003401 2 2016

- 003402 1 1004
- 003402 1 1005
- 003402 1 1006
- 003402 1 1007
- 003402 1 1008
- 003402 1 1009
- 003402 1 1010
- 003402 1 1011
- 003402 1 1012
- 003402 1 1019
- 003402 1 1020
- 003402 1 1021
- 003402 1 1022
- 003402 1 1023
- 003403 1 1000
- 003403 1 1015
- 003403 1 1016

Last Mile Service Area Name: Payson City Library
Community Name: **Payson**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 1
Total Population : 268
Total Number of Households: 99
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Richfield**
Census Blocks in Middle Mile Span: 975300 2 2013

- 975300 2 2014
- 975300 2 2015
- 975300 2 2016
- 975300 2 2017
- 975300 2 2018
- 975300 2 2019
- 975300 2 2020
- 975300 2 2023
- 975300 2 2024
- 975300 2 2025
- 975400 2 2006
- 975400 2 2007
- 975400 2 2008
- 975400 2 2009
- 975400 2 2010
- 975400 2 2011
- 975400 2 2020
- 975400 2 2021

Last Mile Service Area Name: Richfield Public Library
Community Name: **Richfield**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 612
Total Number of Households: 232
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 9

Middle Mile Span Name: **Herriman**
Census Blocks in Middle Mile Span: 113104 2 2025
113104 2 2028
113104 2 2034
113104 2 2035
Last Mile Service Area Name: Midas Creek Elementary
Community Name: **Herriman**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 83
Total Number of Households: 29



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Businesses: 5

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Tooele**

Census Blocks in Middle Mile Span: 130700 4 4063

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014
- 131100 3 3006
- 131100 3 3007
- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010
- 131000 2 2011
- 131000 4 4032
- 131000 4 4033



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004
- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Excelsior Academy Charter School
Community Name: Tooele
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
No more than 50% of the households in the census-designated community [or other area] have access to facilities-based, terrestrial broadband service at greater than the minimum broadband transmission speed;

BTOP - Service Status: Underserved



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

<p>BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;</p>
--

Total Square Miles of Service Area: 2
Total Population : 281
Total Number of Households: 118
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Tooele**
Census Blocks in Middle Mile Span: **130700 4 4063**

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014
- 131100 3 3006
- 131100 3 3007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010
- 131000 2 2011
- 131000 4 4032
- 131000 4 4033
- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004
- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Tooele County Bookmobile Repository Library
Community Name: Tooele



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 281
Total Number of Households: 118
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Salt Lake
Census Blocks in Middle Mile Span: 113526 2 2020

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017
- 113530 1 1034
- 113700 5 5009
- 113803 2 2007
- 113803 2 2008



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102802 4 4000
102802 4 4001
102802 4 4002
102802 4 4003
102802 4 4004
102802 4 4005
102802 4 4006
102802 4 4007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008
- 102802 5 5009
- 102802 5 5010
- 110200 1 1005
- 102600 2 2007

Last Mile Service Area Name: Salt Lake CAP Head Start
Community Name: Salt Lake
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Saratoga Springs**
Census Blocks in Middle Mile Span: **010101 2 2029**

- 010101 2 2030
- 010101 2 2031
- 010101 2 2032
- 010101 2 2033
- 010101 4 4000
- 010101 4 4006
- 010101 4 4007
- 010101 4 4008
- 010101 4 4009
- 010101 4 4010
- 010101 4 4012
- 010101 4 4013
- 010101 4 4045
- 010101 4 4046
- 010101 4 4047
- 010101 5 5000
- 010101 5 5001



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

010101 5 5002
010101 5 5009
010101 5 5999

Last Mile Service Area Name: LakeView Academy
Community Name: Saratoga Springs
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No more than 50% of the households in the proposed funded service area have access to facilities-based, terrestrial broadband service at greater than the minimum broadband transmission speed;
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 537
Total Number of Households: 159
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Salt Lake
Census Blocks in Middle Mile Span: 113526 2 2020

113526 2 2021
113526 2 2022
113527 1 1000
113527 1 1001
113527 2 2001
113527 3 3000
113527 3 3001



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113527 3 3002
113527 3 3003
113529 1 1017
113530 1 1034
113700 5 5009
113803 2 2007
113803 2 2008
113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102802 4 4000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4001
- 102802 4 4002
- 102802 4 4003
- 102802 4 4004
- 102802 4 4005
- 102802 4 4006
- 102802 4 4007
- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008
- 102802 5 5009
- 102802 5 5010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

110200 1 1005

102600 2 2007

Last Mile Service Area Name: Centro de la Familia de Utah Migrant Head Start
Community Name: Satl Lake
Rural Calssification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Salt Lake
Census Blocks in Middle Mile Span: 113526 2 2020

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113530 1 1034
113700 5 5009
113803 2 2007
113803 2 2008
113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102802 4 4000
102802 4 4001
102802 4 4002
102802 4 4003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4004
- 102802 4 4005
- 102802 4 4006
- 102802 4 4007
- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008
- 102802 5 5009
- 102802 5 5010
- 110200 1 1005
- 102600 2 2007

Last Mile Service Area Name: Murray Public Library
Community Name: Salt Lake



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
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Total Square Miles of Service Area: 1
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Sallt Lake**
Census Blocks in Middle Mile Span: **113526 2 2020**

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017
- 113530 1 1034
- 113700 5 5009
- 113803 2 2007
- 113803 2 2008



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102802 4 4000
102802 4 4001
102802 4 4002
102802 4 4003
102802 4 4004
102802 4 4005
102802 4 4006
102802 4 4007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008
- 102802 5 5009
- 102802 5 5010
- 110200 1 1005
- 102600 2 2007

Last Mile Service Area Name: Canyon Rim Academy
Community Name: Salt Lake
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Salt Lake
Census Blocks in Middle Mile Span: 113526 2 2020

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017
- 113530 1 1034
- 113700 5 5009
- 113803 2 2007
- 113803 2 2008
- 113803 2 2009
- 113803 2 2013
- 113803 2 2014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102802 4 4000
102802 4 4001
102802 4 4002
102802 4 4003
102802 4 4004
102802 4 4005
102802 4 4006
102802 4 4007
102802 4 4008
102802 4 4009
102802 4 4010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008
- 102802 5 5009
- 102802 5 5010
- 110200 1 1005
- 102600 2 2007

Last Mile Service Area Name: Salt Lake Center for Science Education
Community Name: Salt Lake
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
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BTOP - Service Status: Unserved



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: South Jordan
Census Blocks in Middle Mile Span: 113008 1 1014
113007 1 1019
Last Mile Service Area Name: Monte Vista Elementary
Community Name: South Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 40
Total Number of Households: 11
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Salt Lake**
Census Blocks in Middle Mile Span: 113526 2 2020

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017
- 113530 1 1034
- 113700 5 5009
- 113803 2 2007
- 113803 2 2008
- 113803 2 2009
- 113803 2 2013
- 113803 2 2014
- 113803 2 2015
- 113803 2 2016
- 113803 2 2017
- 113803 2 2018
- 113803 2 2019
- 100302 1 1146
- 100302 1 1147
- 100302 1 1148
- 100302 1 1162
- 100302 1 1163
- 100302 1 1167
- 102801 1 1025
- 102801 2 2019
- 102801 2 2020
- 102801 2 2021



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

102801 2 2025
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102802 4 4000
102802 4 4001
102802 4 4002
102802 4 4003
102802 4 4004
102802 4 4005
102802 4 4006
102802 4 4007
102802 4 4008
102802 4 4009
102802 4 4010
102802 4 4011
102802 4 4012
102802 4 4016
102802 4 4017
102802 4 4018
102802 4 4019
102802 4 4020
102802 4 4021
102802 4 4022
102802 4 4023
102802 4 4024
102802 4 4025
102802 4 4026
102802 4 4027
102802 4 4028



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

102802 4 4029
102802 4 4030
102802 4 4031
102802 4 4032
102802 5 5006
102802 5 5007
102802 5 5008
102802 5 5009
102802 5 5010
110200 1 1005
102600 2 2007

Last Mile Service Area Name: Utah Virtual Academy
Community Name: Salt Lake
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Salt Lake
Census Blocks in Middle Mile Span: 113526 2 2020
113526 2 2021



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113526 2 2022
113527 1 1000
113527 1 1001
113527 2 2001
113527 3 3000
113527 3 3001
113527 3 3002
113527 3 3003
113529 1 1017
113530 1 1034
113700 5 5009
113803 2 2007
113803 2 2008
113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3014
102801 3 3015



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102801 3 3017
- 102801 3 3018
- 102801 3 3019
- 102801 3 3020
- 102801 3 3021
- 102802 4 4000
- 102802 4 4001
- 102802 4 4002
- 102802 4 4003
- 102802 4 4004
- 102802 4 4005
- 102802 4 4006
- 102802 4 4007
- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

102802 4 4032
 102802 5 5006
 102802 5 5007
 102802 5 5008
 102802 5 5009
 102802 5 5010
 110200 1 1005
 102600 2 2007

Last Mile Service Area Name: Guadalupe School
Community Name: Salt Lake
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Syracuse
Census Blocks in Middle Mile Span: 125401 1 1023
 125401 2 2019
 125503 5 5024
Last Mile Service Area Name: SyracuseLibrary
Community Name: Syracuse
Rural Classification of the Community: Non-Rural



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 163
Total Number of Households: 48
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: **Springdale**
Census Blocks in Middle Mile Span: none available
Last Mile Service Area Name: Springdale Library
Community Name: **Springdale**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population :



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Households:
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Washington**
Census Blocks in Middle Mile Span: 270100 1 1063

- 270100 1 1064
- 110600 1 1005
- 110600 1 1007
- 110600 2 2013
- 110600 3 3023
- 110600 3 3038
- 110600 3 3039
- 110600 3 3040
- 110600 3 3060
- 110600 3 3065
- 110600 3 3074
- 110600 3 3076
- 110600 4 4004
- 110600 4 4010
- 110600 4 4011
- 110700 1 1150
- 110700 1 1203
- 110700 1 1223
- 110700 1 1224
- 110700 1 1296
- 110700 1 1297
- 110700 1 1997
- 270100 2 2031
- 270100 2 2039
- 270100 2 2040
- 270100 2 2041
- 270800 2 2014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 3 3034
- 270800 3 3035
- 270800 3 3036
- 270800 3 3038

Last Mile Service Area Name: Coral Canyon Elem
Community Name: Washington
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 3
Total Population : 121
Total Number of Households: 48
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: Washington
Census Blocks in Middle Mile Span: 270100 1 1063
270100 1 1064



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

110600 1 1005
110600 1 1007
110600 2 2013
110600 3 3023
110600 3 3038
110600 3 3039
110600 3 3040
110600 3 3060
110600 3 3065
110600 3 3074
110600 3 3076
110600 4 4004
110600 4 4010
110600 4 4011
110700 1 1150
110700 1 1203
110700 1 1223
110700 1 1224
110700 1 1296
110700 1 1297
110700 1 1997
270100 2 2031
270100 2 2039
270100 2 2040
270100 2 2041
270800 2 2014
270800 2 2015
270800 2 2016
270800 2 2017
270800 2 2031
270800 2 2032
270800 2 2033
270800 2 2034
270800 3 3034



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270800 3 3035
270800 3 3036
270800 3 3038

Last Mile Service Area Name: Horizon Elementary
Community Name: **Washington**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
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Total Square Miles of Service Area: 3
Total Population : 121
Total Number of Households: 48
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Washington**
Census Blocks in Middle Mile Span: 270100 1 1063

270100 1 1064
110600 1 1005
110600 1 1007
110600 2 2013
110600 3 3023
110600 3 3038
110600 3 3039
110600 3 3040
110600 3 3060



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110600 3 3065
- 110600 3 3074
- 110600 3 3076
- 110600 4 4004
- 110600 4 4010
- 110600 4 4011
- 110700 1 1150
- 110700 1 1203
- 110700 1 1223
- 110700 1 1224
- 110700 1 1296
- 110700 1 1297
- 110700 1 1997
- 270100 2 2031
- 270100 2 2039
- 270100 2 2040
- 270100 2 2041
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 3 3034
- 270800 3 3035
- 270800 3 3036
- 270800 3 3038

Last Mile Service Area Name: Riverside Elementary (Washington)
Community Name: Washington
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 3
Total Population : 121
Total Number of Households: 48
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Washington**
Census Blocks in Middle Mile Span: **270100 1 1063**

- 270100 1 1064
- 110600 1 1005
- 110600 1 1007
- 110600 2 2013
- 110600 3 3023
- 110600 3 3038
- 110600 3 3039
- 110600 3 3040
- 110600 3 3060
- 110600 3 3065
- 110600 3 3074
- 110600 3 3076
- 110600 4 4004
- 110600 4 4010
- 110600 4 4011
- 110700 1 1150
- 110700 1 1203



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110700 1 1223
- 110700 1 1224
- 110700 1 1296
- 110700 1 1297
- 110700 1 1997
- 270100 2 2031
- 270100 2 2039
- 270100 2 2040
- 270100 2 2041
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 3 3034
- 270800 3 3035
- 270800 3 3036
- 270800 3 3038

Last Mile Service Area Name: Washington Library
Community Name: **Washington**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 3
Total Population : 121
Total Number of Households: 48
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Washington**
Census Blocks in Middle Mile Span: 270100 1 1063

- 270100 1 1064
- 110600 1 1005
- 110600 1 1007
- 110600 2 2013
- 110600 3 3023
- 110600 3 3038
- 110600 3 3039
- 110600 3 3040
- 110600 3 3060
- 110600 3 3065
- 110600 3 3074
- 110600 3 3076
- 110600 4 4004
- 110600 4 4010
- 110600 4 4011
- 110700 1 1150
- 110700 1 1203
- 110700 1 1223
- 110700 1 1224
- 110700 1 1296
- 110700 1 1297
- 110700 1 1997
- 270100 2 2031
- 270100 2 2039
- 270100 2 2040
- 270100 2 2041



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 3 3034
- 270800 3 3035
- 270800 3 3036
- 270800 3 3038

Last Mile Service Area Name: Washington Elementary
Community Name: Washington
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 3
Total Population : 121
Total Number of Households: 48
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: Willard
Census Blocks in Middle Mile Span: 960801 3 3003
 960801 3 3013



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

960801 3 3014
960801 3 3016
960801 3 3025

Last Mile Service Area Name: Willard Elementary
Community Name: Willard
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
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Total Square Miles of Service Area: 1
Total Population : 170
Total Number of Households: 49
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Wasatch
Census Blocks in Middle Mile Span: 992400 3 3043
992400 3 3044
Last Mile Service Area Name: Wasatch County Library
Community Name: Wasatch
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 3
Total Number of Households: 1
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 14

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025
- 113528 3 3026
- 113528 3 3027
- 113529 1 1000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113529 1 1002
113529 1 1003
113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 112911 2 2016
- 112912 1 1006
- 112911 2 2001
- 112911 2 2002
- 112911 2 2003
- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Hayden Peak Elem
Community Name: **West Jordan**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 1
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025
- 113528 3 3026
- 113528 3 3027
- 113529 1 1000
- 113529 1 1002
- 113529 1 1003
- 113529 1 1004
- 113529 1 1005
- 113529 1 1006



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014
112911 2 2016
112912 1 1006
112911 2 2001
112911 2 2002
112911 2 2003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Mountain Shadow Elementary
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025
- 113528 3 3026
- 113528 3 3027
- 113529 1 1000
- 113529 1 1002
- 113529 1 1003
- 113529 1 1004
- 113529 1 1005
- 113529 1 1006
- 113103 1 1032
- 113103 1 1033
- 113103 1 1034
- 113103 1 1035
- 113531 1 1000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014
112911 2 2016
112912 1 1006
112911 2 2001
112911 2 2002
112911 2 2003
112911 2 2004
112911 2 2005
112911 2 2006
112911 2 2007
112911 2 2008



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Columbia Elementary
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: West Jordan
Census Blocks in Middle Mile Span: 113528 1 1019
113528 3 3004



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113528 3 3005
113528 3 3006
113528 3 3011
113528 3 3012
113528 3 3013
113528 3 3014
113528 3 3015
113528 3 3016
113528 3 3017
113528 3 3018
113528 3 3019
113528 3 3020
113528 3 3021
113528 3 3022
113528 3 3023
113528 3 3024
113528 3 3025
113528 3 3026
113528 3 3027
113529 1 1000
113529 1 1002
113529 1 1003
113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014
112911 2 2016
112912 1 1006
112911 2 2001
112911 2 2002
112911 2 2003
112911 2 2004
112911 2 2005
112911 2 2006
112911 2 2007
112911 2 2008
112911 2 2023
112911 2 2024
112911 2 2025
112911 2 2026



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

112911 3 3004
112917 2 2021
112917 2 2022
112913 1 1010
112913 1 1011
112918 2 2026
112919 1 1016

Last Mile Service Area Name: West Jordan Elementary
Community Name: **West Jordan**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

113528 3 3004
113528 3 3005
113528 3 3006
113528 3 3011
113528 3 3012



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113528 3 3013
113528 3 3014
113528 3 3015
113528 3 3016
113528 3 3017
113528 3 3018
113528 3 3019
113528 3 3020
113528 3 3021
113528 3 3022
113528 3 3023
113528 3 3024
113528 3 3025
113528 3 3026
113528 3 3027
113529 1 1000
113529 1 1002
113529 1 1003
113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014
112911 2 2016
112912 1 1006
112911 2 2001
112911 2 2002
112911 2 2003
112911 2 2004
112911 2 2005
112911 2 2006
112911 2 2007
112911 2 2008
112911 2 2023
112911 2 2024
112911 2 2025
112911 2 2026
112911 3 3004
112917 2 2021
112917 2 2022
112913 1 1010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

112913 1 1011
112918 2 2026
112919 1 1016

Last Mile Service Area Name: Oquirrh Elementary
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: West Jordan
Census Blocks in Middle Mile Span: 113528 1 1019

113528 3 3004
113528 3 3005
113528 3 3006
113528 3 3011
113528 3 3012
113528 3 3013
113528 3 3014
113528 3 3015
113528 3 3016



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025
- 113528 3 3026
- 113528 3 3027
- 113529 1 1000
- 113529 1 1002
- 113529 1 1003
- 113529 1 1004
- 113529 1 1005
- 113529 1 1006
- 113103 1 1032
- 113103 1 1033
- 113103 1 1034
- 113103 1 1035
- 113531 1 1000
- 113531 1 1012
- 113531 1 1013
- 112904 2 2017
- 112905 3 3018
- 112912 2 2001
- 112912 2 2002
- 112913 2 2001
- 112911 3 3015
- 112911 3 3016
- 112911 3 3017
- 112911 3 3018
- 113008 1 1000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 113008 1 1001
- 113008 1 1002
- 113008 1 1003
- 113102 2 2001
- 113102 2 2002
- 113102 2 2012
- 113102 2 2013
- 113102 2 2015
- 113102 2 2016
- 113102 2 2038
- 113102 2 2039
- 112911 2 2014
- 112911 2 2016
- 112912 1 1006
- 112911 2 2001
- 112911 2 2002
- 112911 2 2003
- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Riverside Elementary (West Jordan)
Community Name: West Jordan



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113528 3 3022
113528 3 3023
113528 3 3024
113528 3 3025
113528 3 3026
113528 3 3027
113529 1 1000
113529 1 1002
113529 1 1003
113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 113102 2 2012
- 113102 2 2013
- 113102 2 2015
- 113102 2 2016
- 113102 2 2038
- 113102 2 2039
- 112911 2 2014
- 112911 2 2016
- 112912 1 1006
- 112911 2 2001
- 112911 2 2002
- 112911 2 2003
- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Westvale Elementary
Community Name: Weset Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: **113528 1 1019**

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113528 3 3026
113528 3 3027
113529 1 1000
113529 1 1002
113529 1 1003
113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 113102 2 2038
- 113102 2 2039
- 112911 2 2014
- 112911 2 2016
- 112912 1 1006
- 112911 2 2001
- 112911 2 2002
- 112911 2 2003
- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Jordan Hills Elementary
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025
- 113528 3 3026
- 113528 3 3027
- 113529 1 1000
- 113529 1 1002
- 113529 1 1003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014
112911 2 2016
112912 1 1006



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 112911 2 2001
- 112911 2 2002
- 112911 2 2003
- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Terra Linda Elementary
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 521



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Households: 139

Total Number of Businesses: 2

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **West Jordan**

Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022
- 113528 3 3023
- 113528 3 3024
- 113528 3 3025
- 113528 3 3026
- 113528 3 3027
- 113529 1 1000
- 113529 1 1002
- 113529 1 1003
- 113529 1 1004
- 113529 1 1005
- 113529 1 1006
- 113103 1 1032



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012
113102 2 2013
113102 2 2015
113102 2 2016
113102 2 2038
113102 2 2039
112911 2 2014
112911 2 2016
112912 1 1006
112911 2 2001
112911 2 2002
112911 2 2003
112911 2 2004



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Hawthorne Academy
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 521
Total Number of Households: 139
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **St. George**
Census Blocks in Middle Mile Span: 270800 4 4028

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028
- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036
- 270300 1 1042
- 270300 2 2021
- 270300 2 2025
- 270300 2 2035
- 270300 2 2036
- 270300 2 2037
- 270300 2 2038
- 270300 2 2039



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270300 2 2040
- 270300 2 2045
- 270300 2 2046
- 270300 2 2047
- 270300 2 2048
- 270300 2 2049
- 270300 2 2050
- 270300 2 2051
- 270300 2 2052
- 270300 2 2053
- 270400 1 1033
- 270400 1 1034
- 270400 1 1035
- 270400 1 1037
- 270400 1 1038
- 270400 1 1039
- 270400 1 1040
- 270400 1 1041
- 270400 1 1042
- 270700 1 1005
- 270700 1 1014
- 270700 1 1015
- 270700 1 1016
- 270800 2 2011
- 270800 2 2012
- 270800 2 2013
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020
- 270800 2 2022



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038
- 270800 3 3039
- 270800 3 3040
- 271100 1 1005
- 271100 1 1006
- 271100 1 1007
- 271100 1 1008
- 271100 1 1009
- 271100 2 2000
- 271100 2 2001
- 271200 1 1008
- 271200 1 1009
- 271200 1 1011
- 271200 1 1012
- 271200 1 1013
- 271200 1 1014
- 271200 1 1015
- 271200 1 1016
- 271200 1 1017
- 271200 1 1018
- 271200 1 1019
- 271200 1 1028
- 271200 1 1029



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001
271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005
271500 1 1023
271500 1 1024
270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1035
270500 1 1036
270500 1 1043
270500 1 1045
270500 1 1046
270500 1 1047
270500 1 1048
270500 1 1049
270500 1 1051
270500 1 1052
270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008
271800 1 1024



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 271800 1 1025
- 271800 1 1027
- 271800 1 1029
- 271800 1 1032
- 271800 1 1033
- 270600 2 2000
- 270600 2 2001
- 271300 3 3000
- 271300 3 3001
- 271300 3 3002
- 271300 3 3003
- 271300 3 3004
- 271300 3 3005
- 271300 4 4003
- 271300 4 4004
- 271400 4 4000
- 271400 4 4001
- 271400 4 4002
- 271400 4 4003
- 271400 4 4004
- 271400 4 4005
- 271700 1 1051
- 271700 1 1060
- 270800 4 4020
- 270800 4 4021
- 270800 4 4032
- 270800 4 4034
- 270800 4 4091
- 270700 1 1043
- 270900 4 4028
- 270900 4 4029
- 270900 4 4030
- 270900 4 4031
- 270900 4 4038



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270900 4 4039

Last Mile Service Area Name: George Washington Academy
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: St. George
Census Blocks in Middle Mile Span: 270800 4 4028

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

270300 1 1020
270300 1 1024
270300 1 1025
270300 1 1026
270300 1 1027
270300 1 1028
270300 1 1029
270300 1 1031
270300 1 1032
270300 1 1033
270300 1 1034
270300 1 1035
270300 1 1036
270300 1 1042
270300 2 2021
270300 2 2025
270300 2 2035
270300 2 2036
270300 2 2037
270300 2 2038
270300 2 2039
270300 2 2040
270300 2 2045
270300 2 2046
270300 2 2047
270300 2 2048
270300 2 2049
270300 2 2050
270300 2 2051
270300 2 2052
270300 2 2053
270400 1 1033
270400 1 1034
270400 1 1035



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

- 270400 1 1037
- 270400 1 1038
- 270400 1 1039
- 270400 1 1040
- 270400 1 1041
- 270400 1 1042
- 270700 1 1005
- 270700 1 1014
- 270700 1 1015
- 270700 1 1016
- 270800 2 2011
- 270800 2 2012
- 270800 2 2013
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020
- 270800 2 2022
- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038
- 270800 3 3039



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270800 3 3040
271100 1 1005
271100 1 1006
271100 1 1007
271100 1 1008
271100 1 1009
271100 2 2000
271100 2 2001
271200 1 1008
271200 1 1009
271200 1 1011
271200 1 1012
271200 1 1013
271200 1 1014
271200 1 1015
271200 1 1016
271200 1 1017
271200 1 1018
271200 1 1019
271200 1 1028
271200 1 1029
271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001
271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005
271500 1 1023



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

271500 1 1024
270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1035
270500 1 1036
270500 1 1043
270500 1 1045
270500 1 1046
270500 1 1047
270500 1 1048
270500 1 1049
270500 1 1051
270500 1 1052
270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008
271800 1 1024
271800 1 1025
271800 1 1027
271800 1 1029
271800 1 1032
271800 1 1033
270600 2 2000
270600 2 2001
271300 3 3000
271300 3 3001
271300 3 3002
271300 3 3003
271300 3 3004
271300 3 3005



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 271300 4 4003
- 271300 4 4004
- 271400 4 4000
- 271400 4 4001
- 271400 4 4002
- 271400 4 4003
- 271400 4 4004
- 271400 4 4005
- 271700 1 1051
- 271700 1 1060
- 270800 4 4020
- 270800 4 4021
- 270800 4 4032
- 270800 4 4034
- 270800 4 4091
- 270700 1 1043
- 270900 4 4028
- 270900 4 4029
- 270900 4 4030
- 270900 4 4031
- 270900 4 4038
- 270900 4 4039

Last Mile Service Area Name: Dixie Downs Elementary
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **St. George**
Census Blocks in Middle Mile Span: 270800 4 4028

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028
- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036
- 270300 1 1042



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270300 2 2021
- 270300 2 2025
- 270300 2 2035
- 270300 2 2036
- 270300 2 2037
- 270300 2 2038
- 270300 2 2039
- 270300 2 2040
- 270300 2 2045
- 270300 2 2046
- 270300 2 2047
- 270300 2 2048
- 270300 2 2049
- 270300 2 2050
- 270300 2 2051
- 270300 2 2052
- 270300 2 2053
- 270400 1 1033
- 270400 1 1034
- 270400 1 1035
- 270400 1 1037
- 270400 1 1038
- 270400 1 1039
- 270400 1 1040
- 270400 1 1041
- 270400 1 1042
- 270700 1 1005
- 270700 1 1014
- 270700 1 1015
- 270700 1 1016
- 270800 2 2011
- 270800 2 2012
- 270800 2 2013
- 270800 2 2014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020
- 270800 2 2022
- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038
- 270800 3 3039
- 270800 3 3040
- 271100 1 1005
- 271100 1 1006
- 271100 1 1007
- 271100 1 1008
- 271100 1 1009
- 271100 2 2000
- 271100 2 2001
- 271200 1 1008
- 271200 1 1009
- 271200 1 1011
- 271200 1 1012
- 271200 1 1013
- 271200 1 1014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

271200 1 1015
271200 1 1016
271200 1 1017
271200 1 1018
271200 1 1019
271200 1 1028
271200 1 1029
271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001
271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005
271500 1 1023
271500 1 1024
270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1035
270500 1 1036
270500 1 1043
270500 1 1045
270500 1 1046
270500 1 1047
270500 1 1048
270500 1 1049
270500 1 1051
270500 1 1052



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008
271800 1 1024
271800 1 1025
271800 1 1027
271800 1 1029
271800 1 1032
271800 1 1033
270600 2 2000
270600 2 2001
271300 3 3000
271300 3 3001
271300 3 3002
271300 3 3003
271300 3 3004
271300 3 3005
271300 4 4003
271300 4 4004
271400 4 4000
271400 4 4001
271400 4 4002
271400 4 4003
271400 4 4004
271400 4 4005
271700 1 1051
271700 1 1060
270800 4 4020
270800 4 4021
270800 4 4032
270800 4 4034



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270800 4 4091
 270700 1 1043
 270900 4 4028
 270900 4 4029
 270900 4 4030
 270900 4 4031
 270900 4 4038
 270900 4 4039

Last Mile Service Area Name: East Elementary (St. George)
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: St. George
Census Blocks in Middle Mile Span: 270800 4 4028
 270300 1 1000
 270300 1 1010
 270300 1 1011
 270300 1 1012



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028
- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036
- 270300 1 1042
- 270300 2 2021
- 270300 2 2025
- 270300 2 2035
- 270300 2 2036
- 270300 2 2037
- 270300 2 2038
- 270300 2 2039
- 270300 2 2040
- 270300 2 2045
- 270300 2 2046
- 270300 2 2047
- 270300 2 2048
- 270300 2 2049



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270300 2 2050
270300 2 2051
270300 2 2052
270300 2 2053
270400 1 1033
270400 1 1034
270400 1 1035
270400 1 1037
270400 1 1038
270400 1 1039
270400 1 1040
270400 1 1041
270400 1 1042
270700 1 1005
270700 1 1014
270700 1 1015
270700 1 1016
270800 2 2011
270800 2 2012
270800 2 2013
270800 2 2014
270800 2 2015
270800 2 2016
270800 2 2017
270800 2 2018
270800 2 2019
270800 2 2020
270800 2 2022
270800 2 2027
270800 2 2028
270800 2 2029
270800 2 2031
270800 2 2032
270800 2 2033



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

270800 2 2034
270800 2 2035
270800 3 3033
270800 3 3034
270800 3 3035
270800 3 3038
270800 3 3039
270800 3 3040
271100 1 1005
271100 1 1006
271100 1 1007
271100 1 1008
271100 1 1009
271100 2 2000
271100 2 2001
271200 1 1008
271200 1 1009
271200 1 1011
271200 1 1012
271200 1 1013
271200 1 1014
271200 1 1015
271200 1 1016
271200 1 1017
271200 1 1018
271200 1 1019
271200 1 1028
271200 1 1029
271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005
271500 1 1023
271500 1 1024
270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1035
270500 1 1036
270500 1 1043
270500 1 1045
270500 1 1046
270500 1 1047
270500 1 1048
270500 1 1049
270500 1 1051
270500 1 1052
270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008
271800 1 1024
271800 1 1025
271800 1 1027
271800 1 1029
271800 1 1032
271800 1 1033
270600 2 2000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270600 2 2001
- 271300 3 3000
- 271300 3 3001
- 271300 3 3002
- 271300 3 3003
- 271300 3 3004
- 271300 3 3005
- 271300 4 4003
- 271300 4 4004
- 271400 4 4000
- 271400 4 4001
- 271400 4 4002
- 271400 4 4003
- 271400 4 4004
- 271400 4 4005
- 271700 1 1051
- 271700 1 1060
- 270800 4 4020
- 270800 4 4021
- 270800 4 4032
- 270800 4 4034
- 270800 4 4091
- 270700 1 1043
- 270900 4 4028
- 270900 4 4029
- 270900 4 4030
- 270900 4 4031
- 270900 4 4038
- 270900 4 4039

Last Mile Service Area Name: Heritage Elementary
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **St. George**
Census Blocks in Middle Mile Span: **270800 4 4028**

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036
- 270300 1 1042
- 270300 2 2021
- 270300 2 2025
- 270300 2 2035
- 270300 2 2036
- 270300 2 2037
- 270300 2 2038
- 270300 2 2039
- 270300 2 2040
- 270300 2 2045
- 270300 2 2046
- 270300 2 2047
- 270300 2 2048
- 270300 2 2049
- 270300 2 2050
- 270300 2 2051
- 270300 2 2052
- 270300 2 2053
- 270400 1 1033
- 270400 1 1034
- 270400 1 1035
- 270400 1 1037
- 270400 1 1038
- 270400 1 1039
- 270400 1 1040
- 270400 1 1041
- 270400 1 1042



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270700 1 1005
- 270700 1 1014
- 270700 1 1015
- 270700 1 1016
- 270800 2 2011
- 270800 2 2012
- 270800 2 2013
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020
- 270800 2 2022
- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038
- 270800 3 3039
- 270800 3 3040
- 271100 1 1005
- 271100 1 1006
- 271100 1 1007
- 271100 1 1008
- 271100 1 1009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

271100 2 2000
271100 2 2001
271200 1 1008
271200 1 1009
271200 1 1011
271200 1 1012
271200 1 1013
271200 1 1014
271200 1 1015
271200 1 1016
271200 1 1017
271200 1 1018
271200 1 1019
271200 1 1028
271200 1 1029
271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001
271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005
271500 1 1023
271500 1 1024
270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1035
270500 1 1036



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

270500 1 1043
270500 1 1045
270500 1 1046
270500 1 1047
270500 1 1048
270500 1 1049
270500 1 1051
270500 1 1052
270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008
271800 1 1024
271800 1 1025
271800 1 1027
271800 1 1029
271800 1 1032
271800 1 1033
270600 2 2000
270600 2 2001
271300 3 3000
271300 3 3001
271300 3 3002
271300 3 3003
271300 3 3004
271300 3 3005
271300 4 4003
271300 4 4004
271400 4 4000
271400 4 4001
271400 4 4002
271400 4 4003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 271400 4 4004
- 271400 4 4005
- 271700 1 1051
- 271700 1 1060
- 270800 4 4020
- 270800 4 4021
- 270800 4 4032
- 270800 4 4034
- 270800 4 4091
- 270700 1 1043
- 270900 4 4028
- 270900 4 4029
- 270900 4 4030
- 270900 4 4031
- 270900 4 4038
- 270900 4 4039

Last Mile Service Area Name: Sunset Elementary
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **St. George**
Census Blocks in Middle Mile Span: 270800 4 4028

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028
- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036
- 270300 1 1042
- 270300 2 2021
- 270300 2 2025
- 270300 2 2035
- 270300 2 2036
- 270300 2 2037
- 270300 2 2038



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270300 2 2039
- 270300 2 2040
- 270300 2 2045
- 270300 2 2046
- 270300 2 2047
- 270300 2 2048
- 270300 2 2049
- 270300 2 2050
- 270300 2 2051
- 270300 2 2052
- 270300 2 2053
- 270400 1 1033
- 270400 1 1034
- 270400 1 1035
- 270400 1 1037
- 270400 1 1038
- 270400 1 1039
- 270400 1 1040
- 270400 1 1041
- 270400 1 1042
- 270700 1 1005
- 270700 1 1014
- 270700 1 1015
- 270700 1 1016
- 270800 2 2011
- 270800 2 2012
- 270800 2 2013
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270800 2 2022
- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038
- 270800 3 3039
- 270800 3 3040
- 271100 1 1005
- 271100 1 1006
- 271100 1 1007
- 271100 1 1008
- 271100 1 1009
- 271100 2 2000
- 271100 2 2001
- 271200 1 1008
- 271200 1 1009
- 271200 1 1011
- 271200 1 1012
- 271200 1 1013
- 271200 1 1014
- 271200 1 1015
- 271200 1 1016
- 271200 1 1017
- 271200 1 1018
- 271200 1 1019
- 271200 1 1028



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

271200 1 1029
271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001
271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005
271500 1 1023
271500 1 1024
270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1035
270500 1 1036
270500 1 1043
270500 1 1045
270500 1 1046
270500 1 1047
270500 1 1048
270500 1 1049
270500 1 1051
270500 1 1052
270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

271800 1 1024
271800 1 1025
271800 1 1027
271800 1 1029
271800 1 1032
271800 1 1033
270600 2 2000
270600 2 2001
271300 3 3000
271300 3 3001
271300 3 3002
271300 3 3003
271300 3 3004
271300 3 3005
271300 4 4003
271300 4 4004
271400 4 4000
271400 4 4001
271400 4 4002
271400 4 4003
271400 4 4004
271400 4 4005
271700 1 1051
271700 1 1060
270800 4 4020
270800 4 4021
270800 4 4032
270800 4 4034
270800 4 4091
270700 1 1043
270900 4 4028
270900 4 4029
270900 4 4030
270900 4 4031



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270900 4 4038

270900 4 4039

Last Mile Service Area Name: Coral Cliffs Elementary
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: St. George
Census Blocks in Middle Mile Span: 270800 4 4028

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028
- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036
- 270300 1 1042
- 270300 2 2021
- 270300 2 2025
- 270300 2 2035
- 270300 2 2036
- 270300 2 2037
- 270300 2 2038
- 270300 2 2039
- 270300 2 2040
- 270300 2 2045
- 270300 2 2046
- 270300 2 2047
- 270300 2 2048
- 270300 2 2049
- 270300 2 2050
- 270300 2 2051
- 270300 2 2052
- 270300 2 2053
- 270400 1 1033
- 270400 1 1034



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270400 1 1035
- 270400 1 1037
- 270400 1 1038
- 270400 1 1039
- 270400 1 1040
- 270400 1 1041
- 270400 1 1042
- 270700 1 1005
- 270700 1 1014
- 270700 1 1015
- 270700 1 1016
- 270800 2 2011
- 270800 2 2012
- 270800 2 2013
- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020
- 270800 2 2022
- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270800 3 3039
270800 3 3040
271100 1 1005
271100 1 1006
271100 1 1007
271100 1 1008
271100 1 1009
271100 2 2000
271100 2 2001
271200 1 1008
271200 1 1009
271200 1 1011
271200 1 1012
271200 1 1013
271200 1 1014
271200 1 1015
271200 1 1016
271200 1 1017
271200 1 1018
271200 1 1019
271200 1 1028
271200 1 1029
271200 1 1037
271200 1 1039
271200 1 1040
271200 1 1041
271200 2 2000
271200 2 2001
271500 1 1000
271500 1 1001
271500 1 1002
271500 1 1003
271500 1 1004
271500 1 1005



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 271500 1 1023
- 271500 1 1024
- 270500 1 1032
- 270500 1 1033
- 270500 1 1034
- 270500 1 1035
- 270500 1 1036
- 270500 1 1043
- 270500 1 1045
- 270500 1 1046
- 270500 1 1047
- 270500 1 1048
- 270500 1 1049
- 270500 1 1051
- 270500 1 1052
- 270500 1 1053
- 270500 2 2032
- 270500 4 4002
- 270500 4 4003
- 270500 4 4004
- 271800 1 1008
- 271800 1 1024
- 271800 1 1025
- 271800 1 1027
- 271800 1 1029
- 271800 1 1032
- 271800 1 1033
- 270600 2 2000
- 270600 2 2001
- 271300 3 3000
- 271300 3 3001
- 271300 3 3002
- 271300 3 3003
- 271300 3 3004



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

271300 3 3005
271300 4 4003
271300 4 4004
271400 4 4000
271400 4 4001
271400 4 4002
271400 4 4003
271400 4 4004
271400 4 4005
271700 1 1051
271700 1 1060
270800 4 4020
270800 4 4021
270800 4 4032
270800 4 4034
270800 4 4091
270700 1 1043
270900 4 4028
270900 4 4029
270900 4 4030
270900 4 4031
270900 4 4038
270900 4 4039

Last Mile Service Area Name: Sandstone Elementary
Community Name: St. George
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

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Total Square Miles of Service Area: 5
Total Population : 950
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Ivins**
Census Blocks in Middle Mile Span: **270800 4 4028**

- 270300 1 1000
- 270300 1 1010
- 270300 1 1011
- 270300 1 1012
- 270300 1 1013
- 270300 1 1014
- 270300 1 1015
- 270300 1 1016
- 270300 1 1017
- 270300 1 1018
- 270300 1 1019
- 270300 1 1020
- 270300 1 1024
- 270300 1 1025
- 270300 1 1026
- 270300 1 1027
- 270300 1 1028
- 270300 1 1029
- 270300 1 1031
- 270300 1 1032
- 270300 1 1033
- 270300 1 1034
- 270300 1 1035
- 270300 1 1036



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270300 1 1042
270300 2 2021
270300 2 2025
270300 2 2035
270300 2 2036
270300 2 2037
270300 2 2038
270300 2 2039
270300 2 2040
270300 2 2045
270300 2 2046
270300 2 2047
270300 2 2048
270300 2 2049
270300 2 2050
270300 2 2051
270300 2 2052
270300 2 2053
270400 1 1033
270400 1 1034
270400 1 1035
270400 1 1037
270400 1 1038
270400 1 1039
270400 1 1040
270400 1 1041
270400 1 1042
270700 1 1005
270700 1 1014
270700 1 1015
270700 1 1016
270800 2 2011
270800 2 2012
270800 2 2013



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270800 2 2014
- 270800 2 2015
- 270800 2 2016
- 270800 2 2017
- 270800 2 2018
- 270800 2 2019
- 270800 2 2020
- 270800 2 2022
- 270800 2 2027
- 270800 2 2028
- 270800 2 2029
- 270800 2 2031
- 270800 2 2032
- 270800 2 2033
- 270800 2 2034
- 270800 2 2035
- 270800 3 3033
- 270800 3 3034
- 270800 3 3035
- 270800 3 3038
- 270800 3 3039
- 270800 3 3040
- 271100 1 1005
- 271100 1 1006
- 271100 1 1007
- 271100 1 1008
- 271100 1 1009
- 271100 2 2000
- 271100 2 2001
- 271200 1 1008
- 271200 1 1009
- 271200 1 1011
- 271200 1 1012
- 271200 1 1013



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 271200 1 1014
- 271200 1 1015
- 271200 1 1016
- 271200 1 1017
- 271200 1 1018
- 271200 1 1019
- 271200 1 1028
- 271200 1 1029
- 271200 1 1037
- 271200 1 1039
- 271200 1 1040
- 271200 1 1041
- 271200 2 2000
- 271200 2 2001
- 271500 1 1000
- 271500 1 1001
- 271500 1 1002
- 271500 1 1003
- 271500 1 1004
- 271500 1 1005
- 271500 1 1023
- 271500 1 1024
- 270500 1 1032
- 270500 1 1033
- 270500 1 1034
- 270500 1 1035
- 270500 1 1036
- 270500 1 1043
- 270500 1 1045
- 270500 1 1046
- 270500 1 1047
- 270500 1 1048
- 270500 1 1049
- 270500 1 1051



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date:		Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program		Applicant Organization: University of Utah	
Task: Submit Application - Infrastructure Programs		Applicant Name: Mr. Dennis M Sampson	

270500 1 1052
270500 1 1053
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
271800 1 1008
271800 1 1024
271800 1 1025
271800 1 1027
271800 1 1029
271800 1 1032
271800 1 1033
270600 2 2000
270600 2 2001
271300 3 3000
271300 3 3001
271300 3 3002
271300 3 3003
271300 3 3004
271300 3 3005
271300 4 4003
271300 4 4004
271400 4 4000
271400 4 4001
271400 4 4002
271400 4 4003
271400 4 4004
271400 4 4005
271700 1 1051
271700 1 1060
270800 4 4020
270800 4 4021
270800 4 4032



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

270800 4 4034
270800 4 4091
270700 1 1043
270900 4 4028
270900 4 4029
270900 4 4030
270900 4 4031
270900 4 4038
270900 4 4039

Last Mile Service Area Name: Red Mountain Elementary
Community Name: Ivins
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

Total Square Miles of Service Area: 5
Total Population : 813
Total Number of Households: 285
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: Orem
Census Blocks in Middle Mile Span: 001001 1 1000
001001 1 1001
001001 1 1002
001001 1 1003
001001 1 1004
001002 1 1005
001101 1 1000



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 001101 1 1007
- 001101 1 1008
- 001101 1 1009
- 001101 2 2000
- 001101 2 2002
- 001101 2 2009
- 001101 3 3000
- 001101 3 3001
- 001101 3 3002
- 001103 1 1005
- 001104 1 1010
- 001104 1 1016
- 001104 1 1017
- 001104 1 1018
- 001104 2 2004
- 001104 3 3003
- 001104 3 3005
- 001104 3 3006
- 001104 3 3007
- 001104 3 3008
- 001104 3 3009
- 001104 3 3011
- 001104 3 3013
- 001104 3 3014
- 001104 3 3015
- 001104 3 3016
- 001104 3 3017
- 001104 4 4000

Last Mile Service Area Name: Utah County Academy of Sciences
Community Name: **Orem**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 4,500
Total Number of Households: 1,391
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Layton**
Census Blocks in Middle Mile Span: **125906 1 1027**

- 125906 1 1028
- 125906 1 1029
- 125906 1 1030
- 125906 1 1031
- 125906 1 1032
- 125906 1 1033
- 125906 1 1034
- 125906 1 1035
- 125906 1 1036
- 125906 1 1037
- 125906 1 1038
- 125906 1 1039
- 125906 1 1040
- 125906 1 1041
- 125906 1 1042
- 125906 1 1043
- 126000 1 1004
- 126000 1 1009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 126000 1 1010
- 126000 1 1011
- 126000 1 1012
- 126000 1 1013
- 126000 1 1014
- 126000 1 1015
- 126000 1 1016
- 126000 3 3017
- 126000 3 3021
- 126000 3 3022
- 126000 3 3023
- 126000 3 3024
- 126000 3 3025
- 126000 3 3026
- 126000 3 3027
- 126000 3 3028
- 126000 3 3029
- 126000 3 3041
- 126000 3 3042
- 126000 3 3043
- 126000 3 3044
- 126101 1 1030
- 126101 1 1031
- 126101 1 1032
- 126101 1 1033
- 126104 1 1000
- 126104 1 1001

Last Mile Service Area Name: North Davis Preparatory
Community Name: Latyon
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 1,183
Total Number of Households: 417
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Syracuse
Census Blocks in Middle Mile Span: 125401 1 1023
125401 2 2019
125503 5 5024
Last Mile Service Area Name: Syracuse Arts Adademy
Community Name: Syracuse
Rural Calssification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 326
Total Number of Households: 96
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: Draper
Census Blocks in Middle Mile Span: 112807 2045
Last Mile Service Area Name: American Preparatory Adademy
Community Name: Draper
Rural Calssification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population :
Total Number of Households:
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Kaysville
Census Blocks in Middle Mile Span: 125906 1 1027
125906 1 1028
125906 1 1032
125906 1 1033
125906 1 1034
125906 1 1035
125906 1 1036
125906 1 1037
125906 1 1038



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 125906 1 1039
- 125906 1 1040
- 125906 1 1041
- 125906 1 1042
- 125906 1 1043
- 125906 1 1044
- 125906 1 1045
- 125906 1 1046
- 125906 1 1047
- 126000 1 1014
- 126101 1 1006
- 126101 1 1008
- 126101 1 1009
- 126101 1 1010
- 126101 1 1011
- 126101 1 1017
- 126101 1 1018
- 126101 1 1020
- 126101 1 1021
- 126101 1 1022
- 126101 1 1023
- 126101 1 1024
- 126101 1 1025
- 126101 1 1026
- 126101 1 1027
- 126101 1 1028
- 126101 1 1029
- 126101 1 1030
- 126101 1 1031
- 126101 1 1032
- 126101 1 1033
- 126101 1 1034
- 126101 1 1035
- 126101 1 1037



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 126101 1 1038
- 126102 3 3008
- 126102 3 3009
- 126102 3 3010
- 126102 4 4000
- 126102 4 4001
- 126102 4 4002
- 126102 4 4003
- 126102 4 4008
- 126102 4 4009
- 126102 4 4010
- 126102 4 4011

Last Mile Service Area Name: Oquirrh Mountain Charter School
Community Name: **Kaysville**
Rural Classification of the Community: Non-Rural
BIP – Service Status: Unserved

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 835
Total Number of Households: 335
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: **South Jordan**
Census Blocks in Middle Mile Span: 113008 1 1014
113007 1 1019



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Last Mile Service Area Name: Elk Meadows Elementary
Community Name: South Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 79
Total Number of Households: 21
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: Salt Lake City
Census Blocks in Middle Mile Span: 113526 2 2020

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017
- 113530 1 1034
- 113700 5 5009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113803 2 2007
113803 2 2008
113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1022
102801 1 1023
102801 1 1024
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3012
102801 3 3013
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102801 3 3023



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4000
- 102802 4 4001
- 102802 4 4002
- 102802 4 4003
- 102802 4 4004
- 102802 4 4005
- 102802 4 4006
- 102802 4 4007
- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5003
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 5 5009
- 102802 5 5010
- 112000 2 2011
- 112000 2 2018
- 112000 2 2019
- 112000 5 5002
- 112000 5 5005
- 112000 5 5007
- 112000 5 5008
- 112000 5 5011
- 112100 1 1022
- 112100 1 1027
- 112100 2 2000
- 112100 2 2010
- 112100 2 2014
- 112301 2 2002
- 112301 2 2003
- 112301 2 2004
- 112301 2 2005
- 110200 1 1005
- 102600 2 2007
- 101100 4 4003
- 101100 4 4004
- 101100 4 4005
- 101100 4 4006
- 101100 4 4013
- 101100 4 4014
- 100400 2 2017
- 100400 2 2018

Last Mile Service Area Name: Dual Immersion Academy
Community Name: Salt Lake City
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 1,081
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Salt Lake**
Census Blocks in Middle Mile Span: **113526 2 2020**

- 113526 2 2021
- 113526 2 2022
- 113527 1 1000
- 113527 1 1001
- 113527 2 2001
- 113527 3 3000
- 113527 3 3001
- 113527 3 3002
- 113527 3 3003
- 113529 1 1017
- 113530 1 1034
- 113700 5 5009
- 113803 2 2007
- 113803 2 2008
- 113803 2 2009
- 113803 2 2013
- 113803 2 2014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1022
102801 1 1023
102801 1 1024
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3012
102801 3 3013
102801 3 3014
102801 3 3015
102801 3 3017
102801 3 3018
102801 3 3019
102801 3 3020
102801 3 3021
102801 3 3023
102802 4 4000
102802 4 4001
102802 4 4002
102802 4 4003
102802 4 4004



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102802 4 4005
- 102802 4 4006
- 102802 4 4007
- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028
- 102802 4 4029
- 102802 4 4030
- 102802 4 4031
- 102802 4 4032
- 102802 5 5003
- 102802 5 5006
- 102802 5 5007
- 102802 5 5008
- 102802 5 5009
- 102802 5 5010
- 112000 2 2011
- 112000 2 2018
- 112000 2 2019



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 112000 5 5002
- 112000 5 5005
- 112000 5 5007
- 112000 5 5008
- 112000 5 5011
- 112100 1 1022
- 112100 1 1027
- 112100 2 2000
- 112100 2 2010
- 112100 2 2014
- 112301 2 2002
- 112301 2 2003
- 112301 2 2004
- 112301 2 2005
- 110200 1 1005
- 102600 2 2007
- 101100 4 4003
- 101100 4 4004
- 101100 4 4005
- 101100 4 4006
- 101100 4 4013
- 101100 4 4014
- 100400 2 2017
- 100400 2 2018

Last Mile Service Area Name: Open Classroom
Community Name: Salt Lake
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
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BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

downstream in the proposed funded service area;

Total Square Miles of Service Area: 5
Total Population : 831
Total Number of Households: 294
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Pleasant Grove**
Census Blocks in Middle Mile Span: 000501 1 1005

- 000501 1 1006
- 000501 3 3003
- 000501 3 3004
- 000501 3 3005
- 000501 3 3008
- 000501 3 3009
- 000501 3 3010
- 000501 3 3011
- 000501 3 3012
- 000501 3 3013
- 000501 3 3014
- 000501 3 3015
- 000501 3 3016
- 000501 3 3018
- 000501 3 3019
- 000501 3 3020
- 000501 3 3021
- 000501 4 4014
- 000501 4 4015
- 000501 4 4024
- 000501 4 4025
- 000502 1 1003
- 000502 1 1004



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

000502 1 1006
000502 1 1007
000502 1 1008
000502 1 1009
000502 1 1010
000503 2 2000
000503 2 2017
000503 2 2018
000503 2 2019
000503 4 4000
000503 4 4010
000503 4 4011
000503 4 4012
000503 4 4013
000503 4 4018
000503 4 4019
010206 3 3024
010206 4 4005

Last Mile Service Area Name: Lincoln Adademy
Community Name: Pleasant Grove
Rural Calssification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 1,477
Total Number of Households: 475
Total Number of Businesses: 2



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Morgan
Census Blocks in Middle Mile Span: 112502 3 3009
112502 3 3010
112502 3 3014
112502 5 5009
Last Mile Service Area Name: Mt. Green Elementary
Community Name: Morgan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 6
Total Population : 858
Total Number of Households: 272
Total Number of Businesses: 6
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 6

Middle Mile Span Name: Salt Lake
Census Blocks in Middle Mile Span: 113526 2 2020
113526 2 2021
113526 2 2022
113527 1 1000
113527 1 1001



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113527 2 2001
113527 3 3000
113527 3 3001
113527 3 3002
113527 3 3003
113529 1 1017
113530 1 1034
113700 5 5009
113803 2 2007
113803 2 2008
113803 2 2009
113803 2 2013
113803 2 2014
113803 2 2015
113803 2 2016
113803 2 2017
113803 2 2018
113803 2 2019
100302 1 1146
100302 1 1147
100302 1 1148
100302 1 1162
100302 1 1163
100302 1 1167
102801 1 1022
102801 1 1023
102801 1 1024
102801 1 1025
102801 2 2019
102801 2 2020
102801 2 2021
102801 2 2025
102801 3 3012
102801 3 3013



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 102801 3 3014
- 102801 3 3015
- 102801 3 3017
- 102801 3 3018
- 102801 3 3019
- 102801 3 3020
- 102801 3 3021
- 102801 3 3023
- 102802 4 4000
- 102802 4 4001
- 102802 4 4002
- 102802 4 4003
- 102802 4 4004
- 102802 4 4005
- 102802 4 4006
- 102802 4 4007
- 102802 4 4008
- 102802 4 4009
- 102802 4 4010
- 102802 4 4011
- 102802 4 4012
- 102802 4 4016
- 102802 4 4017
- 102802 4 4018
- 102802 4 4019
- 102802 4 4020
- 102802 4 4021
- 102802 4 4022
- 102802 4 4023
- 102802 4 4024
- 102802 4 4025
- 102802 4 4026
- 102802 4 4027
- 102802 4 4028



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

102802 4 4029
102802 4 4030
102802 4 4031
102802 4 4032
102802 5 5003
102802 5 5006
102802 5 5007
102802 5 5008
102802 5 5009
102802 5 5010
112000 2 2011
112000 2 2018
112000 2 2019
112000 5 5002
112000 5 5005
112000 5 5007
112000 5 5008
112000 5 5011
112100 1 1022
112100 1 1027
112100 2 2000
112100 2 2010
112100 2 2014
112301 2 2002
112301 2 2003
112301 2 2004
112301 2 2005
110200 1 1005
102600 2 2007
101100 4 4003
101100 4 4004
101100 4 4005
101100 4 4006
101100 4 4013



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

101100 4 4014
100400 2 2017
100400 2 2018

Last Mile Service Area Name: Wasatch Peak Academy
Community Name: Salt Lake
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 8,275
Total Number of Households: 2,426
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Herriman
Census Blocks in Middle Mile Span: 113104 2 2025
113104 2 2028
113104 2 2034
113104 2 2035
Last Mile Service Area Name: Herriman Elementary
Community Name: Herriman
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 83
Total Number of Households: 29
Total Number of Businesses: 5
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Midvale**
Census Blocks in Middle Mile Span: 112502 3 3009
112502 3 3010
112502 3 3014
112502 5 5009
Last Mile Service Area Name: Jordan Valley School
Community Name: **Midvale**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
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Total Square Miles of Service Area: 1
Total Population : 250
Total Number of Households: 165
Total Number of Businesses:



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: Payson
Census Blocks in Middle Mile Span: 003401 2 2016

- 003402 1 1004
- 003402 1 1005
- 003402 1 1006
- 003402 1 1007
- 003402 1 1008
- 003402 1 1009
- 003402 1 1010
- 003402 1 1011
- 003402 1 1012
- 003402 1 1019
- 003402 1 1020
- 003402 1 1021
- 003402 1 1022
- 003402 1 1023
- 003403 1 1000
- 003403 1 1015
- 003403 1 1016

Last Mile Service Area Name: Liberty Academy
Community Name: Payson
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 1
Total Population : 268
Total Number of Households: 99
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Tooele**
Census Blocks in Middle Mile Span: 130700 4 4063

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014
- 131100 3 3006
- 131100 3 3007
- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131000 2 2011
- 131000 4 4032
- 131000 4 4033
- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004
- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Northlake Elementary
Community Name: Tooele
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 2
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Tooele**
Census Blocks in Middle Mile Span: **130700 4 4063**

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131100 3 3006
- 131100 3 3007
- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010
- 131000 2 2011
- 131000 4 4032
- 131000 4 4033
- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004
- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

131200 3 3007

Last Mile Service Area Name: Rose Springs Elementary
Community Name: Tooele
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Tooele
Census Blocks in Middle Mile Span: 130700 4 4063

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

131000 1 1078
131000 1 1079
131000 2 2003
131100 1 1005
131100 1 1006
131100 1 1007
131100 1 1014
131100 3 3006
131100 3 3007
131100 2 2001
131100 2 2002
131100 2 2005
131100 2 2006
131000 2 2010
131000 2 2011
131000 4 4032
131000 4 4033
131000 4 4034
131200 1 1000
131200 1 1003
131200 1 1004
131200 1 1005
131200 1 1006
131200 2 2000
131200 2 2001
131200 2 2002
131200 2 2003
131200 2 2004
131200 2 2005
131200 2 2006
131200 2 2007
131200 2 2008
131200 2 2009
131200 2 2010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: West Elementary
Community Name: Tooele
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Tooele
Census Blocks in Middle Mile Span: 130700 4 4063

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

130900 2 2000
130900 2 2003
131000 1 1002
131000 1 1007
131000 1 1008
131000 1 1076
131000 1 1077
131000 1 1078
131000 1 1079
131000 2 2003
131100 1 1005
131100 1 1006
131100 1 1007
131100 1 1014
131100 3 3006
131100 3 3007
131100 2 2001
131100 2 2002
131100 2 2005
131100 2 2006
131000 2 2010
131000 2 2011
131000 4 4032
131000 4 4033
131000 4 4034
131200 1 1000
131200 1 1003
131200 1 1004
131200 1 1005
131200 1 1006
131200 2 2000
131200 2 2001
131200 2 2002
131200 2 2003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Willow Elementary
Community Name: Tooele
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Tooele**
Census Blocks in Middle Mile Span: **130700 4 4063**

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014
- 131100 3 3006
- 131100 3 3007
- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010
- 131000 2 2011
- 131000 4 4032
- 131000 4 4033
- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Tooele City Library
Community Name: Tooele
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Square Miles of Service Area: 2
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Tooele**
Census Blocks in Middle Mile Span: 130700 4 4063

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014
- 131100 3 3006
- 131100 3 3007
- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010
- 131000 2 2011



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131000 4 4032
- 131000 4 4033
- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004
- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Tooele School District Early Learning Center
Community Name: **Tooele**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2

Total Population : 253

Total Number of Households: 106

Total Number of Businesses: 3

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **Tooele**

Census Blocks in Middle Mile Span: 130700 4 4063

- 130900 1 1025
- 130900 1 1039
- 130900 1 1040
- 130900 1 1041
- 130900 2 2000
- 130900 2 2003
- 131000 1 1002
- 131000 1 1007
- 131000 1 1008
- 131000 1 1076
- 131000 1 1077
- 131000 1 1078
- 131000 1 1079
- 131000 2 2003
- 131100 1 1005
- 131100 1 1006
- 131100 1 1007
- 131100 1 1014
- 131100 3 3006



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131100 3 3007
- 131100 2 2001
- 131100 2 2002
- 131100 2 2005
- 131100 2 2006
- 131000 2 2010
- 131000 2 2011
- 131000 4 4032
- 131000 4 4033
- 131000 4 4034
- 131200 1 1000
- 131200 1 1003
- 131200 1 1004
- 131200 1 1005
- 131200 1 1006
- 131200 2 2000
- 131200 2 2001
- 131200 2 2002
- 131200 2 2003
- 131200 2 2004
- 131200 2 2005
- 131200 2 2006
- 131200 2 2007
- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: Adult Education Center



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Community Name: Tooele
Rural Classification of the Community: Non-Rural
BIP – Service Status: Served

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 2
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Santa Clara
Census Blocks in Middle Mile Span: 270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1046
270500 1 1049
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004

Last Mile Service Area Name: Arrowhead Elementary
Community Name: Santa Clara
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 291
Total Number of Households: 91
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **St. George**
Census Blocks in Middle Mile Span: 270500 1 1032
270500 1 1033
270500 1 1034
270500 1 1046
270500 1 1049
270500 2 2032
270500 4 4002
270500 4 4003
270500 4 4004
Last Mile Service Area Name: Diamond Valley Elementary
Community Name: **St. George**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

Total Square Miles of Service Area: 2



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Population : 250
Total Number of Households: 376
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Santa Clara**
Census Blocks in Middle Mile Span: 270800 4 4021
270800 4 4032
270800 4 4034
270800 4 4091
270700 1 1043
270900 4 4028
270900 4 4029
270900 4 4030
270900 4 4031
270900 4 4038
270900 4 4039
Last Mile Service Area Name: Santa Clara Elementary
Community Name: **Santa Clara**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

Total Square Miles of Service Area: 1
Total Population : 156
Total Number of Households: 45
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Smithfield**



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Census Blocks in Middle Mile Span: 000500 1 1043
 000500 1 1044
 000500 2 2004
 000500 2 2005
 000500 2 2006
 000500 2 2007
 000500 2 2008
 000500 2 2009
 000500 3 3004
 000500 3 3005

Last Mile Service Area Name: Smithfield Elementary
Community Name: **Smithfield**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 8,851
Total Number of Households: 2,996
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 5

Middle Mile Span Name: **Riverton**
Census Blocks in Middle Mile Span: 113104 2 2001
 113104 2 2002
 113104 2 2003
Last Mile Service Area Name: Rose Creek Elementary
Community Name: **Riverton**
Rural Classification of the Community: Non-Rural



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 214
Total Number of Households: 68
Total Number of Businesses: 6
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities:

Middle Mile Span Name: **West Jordan**
Census Blocks in Middle Mile Span: 113528 1 1019

- 113528 3 3004
- 113528 3 3005
- 113528 3 3006
- 113528 3 3011
- 113528 3 3012
- 113528 3 3013
- 113528 3 3014
- 113528 3 3015
- 113528 3 3016
- 113528 3 3017
- 113528 3 3018
- 113528 3 3019
- 113528 3 3020
- 113528 3 3021
- 113528 3 3022



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

113528 3 3023
113528 3 3024
113528 3 3025
113528 3 3026
113528 3 3027
113529 1 1000
113529 1 1002
113529 1 1003
113529 1 1004
113529 1 1005
113529 1 1006
113103 1 1032
113103 1 1033
113103 1 1034
113103 1 1035
113531 1 1000
113531 1 1012
113531 1 1013
112904 2 2017
112905 3 3018
112912 2 2001
112912 2 2002
112913 2 2001
112911 3 3015
112911 3 3016
112911 3 3017
112911 3 3018
113008 1 1000
113008 1 1001
113008 1 1002
113008 1 1003
113102 2 2001
113102 2 2002
113102 2 2012



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 113102 2 2013
- 113102 2 2015
- 113102 2 2016
- 113102 2 2038
- 113102 2 2039
- 112911 2 2014
- 112911 2 2016
- 112912 1 1006
- 112911 2 2001
- 112911 2 2002
- 112911 2 2003
- 112911 2 2004
- 112911 2 2005
- 112911 2 2006
- 112911 2 2007
- 112911 2 2008
- 112911 2 2023
- 112911 2 2024
- 112911 2 2025
- 112911 2 2026
- 112911 3 3004
- 112917 2 2021
- 112917 2 2022
- 112913 1 1010
- 112913 1 1011
- 112918 2 2026
- 112919 1 1016

Last Mile Service Area Name: Westland Elementary
Community Name: West Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
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**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 427
Total Number of Households: 114
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Corinne**
Census Blocks in Middle Mile Span: 960400 3 3067
960400 3 3068
960400 3 3069
960400 3 3086
960400 3 3087
Last Mile Service Area Name: Corinne Early Learning Center
Community Name: **Corinne**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 64
Total Number of Households: 19



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Businesses:

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Logan**

Census Blocks in Middle Mile Span: 000701 3 3001

000800 4 4010
000900 1 1008
000900 1 1009
000900 1 1011
000900 1 1012
000900 1 1013
000900 1 1014
000900 1 1015
000900 1 1016
000900 1 1017
000900 2 2000
000900 2 2002
000900 2 2003
000900 2 2004
000900 2 2005
000900 3 3000
001102 1 1002
001102 1 1003
001102 1 1004
001102 1 1005
001102 1 1006
001102 1 1007
001102 1 1008
001102 1 1009
001102 1 1010
000500 3 3009
000800 3 3009
000800 3 3010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 000800 3 3011
- 000800 3 3013
- 000800 3 3014
- 000800 3 3015
- 000800 3 3016
- 000800 3 3017
- 000900 3 3001
- 000900 3 3002
- 000900 3 3003
- 000900 3 3004
- 000900 3 3009
- 001000 1 1000
- 001000 1 1005
- 001000 1 1006
- 001000 4 4000

Last Mile Service Area Name: Nibley Elementary
Community Name: **Logan**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 542
Total Number of Households: 231
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 5



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Salina**
Census Blocks in Middle Mile Span: 975100 2 2053
975100 2 2054
975100 3 3010
975100 3 3011
Last Mile Service Area Name: Salina Public Library
Community Name: **Salina**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 55
Total Number of Households: 26
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 9

Middle Mile Span Name: **Morgan**
Census Blocks in Middle Mile Span: 970100 1 1091
970100 1 1092
970100 1 1093
970100 1 1101
970100 1 1102
970100 1 1103
970100 1 1104
970100 1 1105



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 970100 1 1106
- 970100 1 1107
- 970100 1 1108
- 970100 1 1111
- 970100 1 1112
- 970100 1 1113
- 970100 1 1114
- 970100 1 1115
- 970100 1 1170
- 970100 1 1171
- 970100 1 1172
- 970100 2 2016
- 970100 3 3000
- 970100 3 3001
- 970100 3 3002
- 970100 3 3011
- 970100 3 3012
- 970100 3 3013
- 970100 3 3014
- 970100 3 3016
- 970200 1 1027
- 970200 1 1028
- 970200 1 1029
- 970200 1 1030
- 970200 1 1031
- 970200 1 1034
- 970100 3 3023
- 970100 3 3024
- 970100 3 3028
- 970100 3 3029
- 970100 3 3030
- 970100 3 3031

Last Mile Service Area Name: Morgan County Library
Community Name: Morgan
Rural Classification of the Community: Rural



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 6
Total Population : 678
Total Number of Households: 214
Total Number of Businesses: 6
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 6

Middle Mile Span Name: **Cedar City**
Census Blocks in Middle Mile Span: 110200 3 3248

- 110200 3 3249
- 110200 3 3251
- 110200 3 3252
- 110200 3 3254
- 110200 3 3255
- 110200 3 3279
- 110200 3 3282
- 110200 3 3283
- 110200 3 3284
- 110200 3 3288
- 110200 3 3289
- 110200 3 3290
- 110200 3 3291
- 110200 3 3292
- 110200 3 3293



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110200 3 3294
- 110200 3 3295
- 110200 3 3296
- 110200 3 3297
- 110200 3 3298
- 110200 3 3300
- 110500 2 2004
- 110700 1 1000
- 110700 1 1001
- 110700 1 1002
- 110500 1 1010
- 110500 1 1024
- 110500 1 1025
- 110500 2 2009
- 110500 2 2010
- 110500 2 2011
- 110500 2 2012
- 110500 2 2014
- 110500 2 2015
- 110500 2 2016
- 110500 2 2017
- 110500 2 2018
- 110500 2 2019
- 110500 2 2020
- 110500 2 2025
- 110500 2 2026
- 110500 2 2027
- 110500 2 2028
- 110500 2 2039
- 110500 2 2040
- 110500 2 2041
- 110500 3 3001
- 110500 3 3002
- 110500 3 3003



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110500 3 3006
- 110500 3 3007
- 110500 3 3011
- 110500 3 3012
- 110500 3 3013
- 110500 3 3014
- 110500 3 3015
- 110500 3 3016
- 110500 3 3017
- 110500 3 3023
- 110500 3 3024
- 110500 3 3025
- 110500 4 4008
- 110600 1 1000
- 110600 1 1001
- 110600 1 1002
- 110600 1 1003
- 110600 1 1004
- 110600 1 1005
- 110600 1 1006
- 110600 1 1007
- 110600 1 1008
- 110600 1 1009
- 110600 1 1010
- 110600 1 1011
- 110600 1 1012
- 110700 1 1034
- 110700 1 1037

Last Mile Service Area Name: Cedar City Public Library
Community Name: Cedar City
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 3
Total Population : 3,031
Total Number of Households: 1,085
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 6

Middle Mile Span Name: **Parowan**
Census Blocks in Middle Mile Span: 110100 1 1123
110100 1 1124
110100 1 1125
110100 1 1126
110100 1 1127
Last Mile Service Area Name: Parowan Library
Community Name: **Parowan**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 130



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Total Number of Households: 41

Total Number of Businesses: 1

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 6

Middle Mile Span Name: **Orem**

Census Blocks in Middle Mile Span: 001001 1 1000

001001 1 1001
001001 1 1002
001001 1 1003
001001 1 1004
001002 1 1005
001101 1 1000
001101 1 1007
001101 1 1008
001101 1 1009
001101 2 2000
001101 2 2002
001101 2 2009
001101 3 3000
001101 3 3001
001101 3 3002
001103 1 1005
001104 1 1010
001104 1 1016
001104 1 1017
001104 1 1018
001104 2 2004
001104 3 3003
001104 3 3005
001104 3 3006
001104 3 3007
001104 3 3008
001104 3 3009



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

001104 3 3011
001104 3 3013
001104 3 3014
001104 3 3015
001104 3 3016
001104 3 3017
001104 4 4000

Last Mile Service Area Name: Orem Public Library
Community Name: **Orem**
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 283
Total Number of Households: 68
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Cedar City
Census Blocks in Middle Mile Span: 110200 3 3248
110200 3 3249
110200 3 3251
110200 3 3252
110200 3 3254
110200 3 3255



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110200 3 3279
- 110200 3 3282
- 110200 3 3283
- 110200 3 3284
- 110200 3 3288
- 110200 3 3289
- 110200 3 3290
- 110200 3 3291
- 110200 3 3292
- 110200 3 3293
- 110200 3 3294
- 110200 3 3295
- 110200 3 3296
- 110200 3 3297
- 110200 3 3298
- 110200 3 3300
- 110500 2 2004
- 110700 1 1000
- 110700 1 1001
- 110700 1 1002
- 110500 1 1010
- 110500 1 1024
- 110500 1 1025
- 110500 2 2009
- 110500 2 2010
- 110500 2 2011
- 110500 2 2012
- 110500 2 2014
- 110500 2 2015
- 110500 2 2016
- 110500 2 2017
- 110500 2 2018
- 110500 2 2019
- 110500 2 2020



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110500 2 2025
- 110500 2 2026
- 110500 2 2027
- 110500 2 2028
- 110500 2 2039
- 110500 2 2040
- 110500 2 2041
- 110500 3 3001
- 110500 3 3002
- 110500 3 3003
- 110500 3 3006
- 110500 3 3007
- 110500 3 3011
- 110500 3 3012
- 110500 3 3013
- 110500 3 3014
- 110500 3 3015
- 110500 3 3016
- 110500 3 3017
- 110500 3 3023
- 110500 3 3024
- 110500 3 3025
- 110500 4 4008
- 110600 1 1000
- 110600 1 1001
- 110600 1 1002
- 110600 1 1003
- 110600 1 1004
- 110600 1 1005
- 110600 1 1006
- 110600 1 1007
- 110600 1 1008
- 110600 1 1009
- 110600 1 1010



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

110600 1 1011
110600 1 1012
110700 1 1034
110700 1 1037
110400 1 1027

Last Mile Service Area Name: Iron County Bookmobile Repository Library
Community Name: Cedar City
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 3
Total Population : 1,010
Total Number of Households: 362
Total Number of Businesses: 2
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 6

Middle Mile Span Name: Layton
Census Blocks in Middle Mile Span: 125906 1 1027

125906 1 1028
125906 1 1029
125906 1 1030
125906 1 1031
125906 1 1032
125906 1 1033
125906 1 1034



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

125906 1 1035
125906 1 1036
125906 1 1037
125906 1 1038
125906 1 1039
125906 1 1040
125906 1 1041
125906 1 1042
125906 1 1043
126000 1 1004
126000 1 1009
126000 1 1010
126000 1 1011
126000 1 1012
126000 1 1013
126000 1 1014
126000 1 1015
126000 1 1016
126000 3 3017
126000 3 3021
126000 3 3022
126000 3 3023
126000 3 3024
126000 3 3025
126000 3 3026
126000 3 3027
126000 3 3028
126000 3 3029
126000 3 3041
126000 3 3042
126000 3 3043
126000 3 3044
126101 1 1030
126101 1 1031



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

126101 1 1032
126101 1 1033
126104 1 1000
126104 1 1001

Last Mile Service Area Name: Layton Library
Community Name: Layton
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 1,183
Total Number of Households: 417
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 4

Middle Mile Span Name: Tooele
Census Blocks in Middle Mile Span: 130700 4 4063

130900 1 1025
130900 1 1039
130900 1 1040
130900 1 1041
130900 2 2000
130900 2 2003
131000 1 1002
131000 1 1007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

131000 1 1008
131000 1 1076
131000 1 1077
131000 1 1078
131000 1 1079
131000 2 2003
131100 1 1005
131100 1 1006
131100 1 1007
131100 1 1014
131100 3 3006
131100 3 3007
131100 2 2001
131100 2 2002
131100 2 2005
131100 2 2006
131000 2 2010
131000 2 2011
131000 4 4032
131000 4 4033
131000 4 4034
131200 1 1000
131200 1 1003
131200 1 1004
131200 1 1005
131200 1 1006
131200 2 2000
131200 2 2001
131200 2 2002
131200 2 2003
131200 2 2004
131200 2 2005
131200 2 2006
131200 2 2007



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 131200 2 2008
- 131200 2 2009
- 131200 2 2010
- 131200 2 2011
- 131200 2 2012
- 131200 2 2013
- 131200 2 2014
- 131200 2 2015
- 131200 2 2023
- 131200 3 3003
- 131200 3 3007

Last Mile Service Area Name: East Elementary (Tooele)
Community Name: Tooele
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 253
Total Number of Households: 106
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: Hurricane
Census Blocks in Middle Mile Span: 270900 1 1043
270900 4 4019
270900 4 4020



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270900 4 4021
- 270900 4 4026
- 270900 4 4027
- 270900 4 4028
- 270900 4 4029
- 270900 4 4030
- 270900 4 4031
- 270900 4 4037
- 270900 4 4038
- 270900 4 4039
- 270900 4 4040

Last Mile Service Area Name: Hurricane Library
Community Name: Hurricane
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 440
Total Number of Households: 161
Total Number of Businesses: 5
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: New Harmony
Census Blocks in Middle Mile Span: 270900 1 1043

- 270900 4 4019
- 270900 4 4020
- 270900 4 4021
- 270900 4 4026



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 270900 4 4027
- 270900 4 4028
- 270900 4 4029
- 270900 4 4030
- 270900 4 4031
- 270900 4 4037
- 270900 4 4038
- 270900 4 4039
- 270900 4 4040

Last Mile Service Area Name: New Harmony Library
Community Name: New Harmony
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Unserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.

Total Square Miles of Service Area: 41
Total Population : 6,544
Total Number of Households: 2,568
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: South Jordan
Census Blocks in Middle Mile Span: 113008 1 1014
113007 1 1019
Last Mile Service Area Name: Welby Elementary
Community Name: South Jordan
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population : 79
Total Number of Households: 25
Total Number of Businesses:
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 3

Middle Mile Span Name: **Filmore**
Census Blocks in Middle Mile Span: 974300 3 3036
Last Mile Service Area Name: Presidential Millard Fillmore Library
Community Name: **Filmore**
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1
Total Population :
Total Number of Households:
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: Delta
Census Blocks in Middle Mile Span: 974100 3 3073
974100 3 3074
Last Mile Service Area Name: Delta Library
Community Name: Delta
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 28
Total Number of Households: 9
Total Number of Businesses: 1
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1

Middle Mile Span Name: Monticello
Census Blocks in Middle Mile Span: 978100 3 3004
Last Mile Service Area Name: Monticello Library
Community Name: Monticello
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population :
Total Number of Households:
Total Number of Businesses: 4
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1

Middle Mile Span Name: Blanding
Census Blocks in Middle Mile Span: 978200 3 3026
978200 4 4023
978200 4 4024
Last Mile Service Area Name: Blanding Library
Community Name: Blanding
Rural Classification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population : 122
Total Number of Households: 37
Total Number of Businesses: 8
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

Middle Mile Span Name: **Fort Duchense**
Census Blocks in Middle Mile Span: 940200 3025
940200 3017
Last Mile Service Area Name: Ute Indian Tribe Head Start Program
Community Name: **Fort Duchesne**
Rural Calssification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.
No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 1
Total Population :
Total Number of Households:
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1

Middle Mile Span Name: **Wellington**
Census Blocks in Middle Mile Span: 100 2046
100 2038
Last Mile Service Area Name: Rural Utah Child Head Start Development Program
Community Name: **Wellington**
Rural Calssification of the Community: Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list. No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;
--

Total Square Miles of Service Area: 1

Total Population :

Total Number of Households:

Total Number of Businesses: 3

Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 2

Middle Mile Span Name: **Cedar City**

Census Blocks in Middle Mile Span: 110200 3 3248

- 110200 3 3249
- 110200 3 3251
- 110200 3 3252
- 110200 3 3254
- 110200 3 3255
- 110200 3 3279
- 110200 3 3282
- 110200 3 3283
- 110200 3 3284
- 110200 3 3288
- 110200 3 3289
- 110200 3 3290
- 110200 3 3291
- 110200 3 3292
- 110200 3 3293
- 110200 3 3294
- 110200 3 3295
- 110200 3 3296
- 110200 3 3297



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

110200 3 3298
110200 3 3300
110500 2 2004
110700 1 1000
110700 1 1001
110700 1 1002
110500 1 1010
110500 1 1024
110500 1 1025
110500 2 2009
110500 2 2010
110500 2 2011
110500 2 2012
110500 2 2014
110500 2 2015
110500 2 2016
110500 2 2017
110500 2 2018
110500 2 2019
110500 2 2020
110500 2 2025
110500 2 2026
110500 2 2027
110500 2 2028
110500 2 2039
110500 2 2040
110500 2 2041
110500 3 3001
110500 3 3002
110500 3 3003
110500 3 3006
110500 3 3007
110500 3 3011
110500 3 3012



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

- 110500 3 3013
- 110500 3 3014
- 110500 3 3015
- 110500 3 3016
- 110500 3 3017
- 110500 3 3023
- 110500 3 3024
- 110500 3 3025
- 110500 4 4008
- 110600 1 1000
- 110600 1 1001
- 110600 1 1002
- 110600 1 1003
- 110600 1 1004
- 110600 1 1005
- 110600 1 1006
- 110600 1 1007
- 110600 1 1008
- 110600 1 1009
- 110600 1 1010
- 110600 1 1011
- 110600 1 1012
- 110700 1 1034
- 110700 1 1037
- 110400 1 1027

Last Mile Service Area Name: Southern Utah Head Start Program
Community Name: Cedar City
Rural Classification of the Community: Non-Rural
BIP – Service Status:

BIP - If Service Status is "Underserved" please select at least one applicable option from this list.
--

BTOP - Service Status: Underserved

BTOP - If Service Status is "Underserved" please select at least one applicable option from this list.



**Broadband Infrastructure Application
Submission to RUS (BIP) and NTIA (BTOP)**

Submitted Date: Easygrants ID: 362	
Funding Opportunity: Broadband Initiatives Program and Broadband Technology Opportunities Program	Applicant Organization: University of Utah
Task: Submit Application - Infrastructure Programs	Applicant Name: Mr. Dennis M Sampson

No fixed or mobile broadband service provider advertises broadband transmission speeds of at least 3 mbps downstream in the proposed funded service area;

Total Square Miles of Service Area: 3
Total Population :
Total Number of Households:
Total Number of Businesses: 3
Total Number of Critical Community Facilities, Anchor Institutions and Public Safety Entities: 1

N. Uploads

In order to improve system performance and help ensure that all applicants are able to complete their applications by the deadline, we have changed the way your application PDF is created. This PDF contains all of the information you entered throughout the Easygrants data entry screens. PDF copies of all documents that have been uploaded can be viewed and printed separately from the **Main page of the application after you submit**. These will continue to be available to you in read-only format after your application has been submitted.