



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: ████████████████████

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A. General Application Information

Applicant Information	
Name and Federal ID for Applicant	
DUNS Number	[REDACTED]
CCR # (CAGE)	[REDACTED]
Legal Business Name	GOVNET LLC
Point of Contact (POC)	[REDACTED] [REDACTED] [REDACTED] [REDACTED]
Alternate POC	[REDACTED] [REDACTED] [REDACTED] [REDACTED]
Electronic Business POC	[REDACTED] [REDACTED] [REDACTED] [REDACTED]
Alternate Electronic Business POC	[REDACTED] [REDACTED] [REDACTED] [REDACTED]

Name and Contact Information of Person to be Contacted on Matters Involving this Application:	
Prefix	[REDACTED]
First Name	[REDACTED]
Middle Name	
Last Name	[REDACTED]
Suffix	
Telephone Number	[REDACTED]



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Fax Number	[REDACTED]
Email	[REDACTED]
Title	[REDACTED]

Additional Contact Information of Person to be Contacted on Matters Involving this Application:

Project Role	Name	Phone	Email
Secondary Point of Contact	[REDACTED]	[REDACTED]	[REDACTED]

Environmental Point of Contact

[REDACTED]

Organization Classification	
Type of Organization	For-profit Entity
Is the organization a small business?	Yes
Does the organization meet the definition of a socially and economically disadvantaged small business concern?	No

Authorized Organizational Representative	
AOR Name	[REDACTED]



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Result	Applicant Authorized
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Project Title and Project Description

Project Title: SACCNet - Arizona Critical Middle Mile

Project Description: The State of Arizona-Counties Communication Network (SACCNet) is a 5-ring microwave and fiber system establishing critical Middle Mile infrastructure across the State. Envisioned for eight (8) years, this project has unprecedented collaboration of public & private entities to provide broadband service of 100-300Mbps to promote public safety, education, health, government and consumer access.

CCI Priority Checklist

The following items were selected from the CCI Priority Checklist:

1. This project will deploy Middle Mile broadband infrastructure to community anchor institutions.
2. The project will deploy Middle Mile broadband infrastructure and has incorporated a public-private partnership among government, non-profit and for-profits entities, and other key community stakeholders.
3. This project will deploy Middle Mile broadband infrastructure in economically distressed areas.
4. This project will deploy Middle Mile broadband infrastructure to community colleges.
5. This project will deploy Middle Mile broadband infrastructure to public safety entities.
6. This project will deploy Middle Mile broadband infrastructure and either includes a Last Mile infrastructure component in unserved or underserved areas or has received commitments from one or more Last Mile broadband service providers to utilize the Middle Mile components. Any Last Mile components in rural areas do not exceed 20% of the total eligible costs of the project.

Comprehensive Community Infrastructure Components

The following items were selected from the Comprehensive Community Infrastructure Components:

Middle Mile



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BIP Applicants

Have you also applied to BIP for funding in the sample proposed funded service area?

- No

If Yes, please provide the project title and Easygrants ID number:

Title of Joint BIP Application:

Easygrants ID:

Other Applications

Is this application being submitted in coordination with any other application being submitted during this round of funding?

- No

Easygrants ID	Project Title

If YES, please explain any synergies and/or dependencies between this project and any other applications.

Individual Background Screening

Is the Applicant exempt from the Department of Commerce requirements regarding individual background screening in connection with any award resulting from this Application?

- No, Applicant is subject to these requirements

If the answer to the above question is "No," please identify each key individual associated with the Applicant who would be required to complete Form CD-346, "Applicant for Funding Assistance," in connection with any award resulting from this Application:

Name	Title	Employer
[REDACTED]	[REDACTED]	[REDACTED]



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[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]

B. Executive Summary, Project Purpose and Benefits

Essay Question

Executive Summary of the proposed project:

The Opportunity -

Compounding Arizona’s recession is the fact that AZ also lags the nation in broadband adoption due to decrepit infrastructure, little competition, and remote terrain resulting in large un/under served areas. GovNET proposes creation of a sustainable Middle Mile project entitled „SACCNet“ (State of Arizona Counties Communication Network). SACCNet is a state of the art 5-ring microwave & fiber network providing 100-300Mbps broadband service to 130 service areas and more than 281 public safety and community anchor institutions. BTOP capital investment funding in the SACCNet project will foster economic recovery in broadband poor markets and allow anchor institutions to meet their civic responsibilities. This project creates jobs, improves public safety, and brings broadband service to community anchor institutions across the state -- including community colleges, medical/healthcare facilities, schools, libraries, and universities. SACCNet is a public/private partnership focused on broadband deployment to economically distressed areas in un/under served areas, and has firm commitments from Last Mile providers to use its Middle Mile components. The opportunity also exists to interconnect with adjacent tribal networks, including the recent BTOP award to the Navajo Nation Tribal Utility Authority.

General Description of Service Areas -

The SACCNet project will create 321 new statewide broadband interconnection points in 130 service areas – 14 unserved, 92 underserved, 24 served, and will provide 266 community anchor institutions with 100-300Mbps connectivity. Community interconnection access points will provide local carriers greater cost-effective capacity at rates allowing greater expansion of



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broadband to the consumer. Metro Phoenix and Tucson represent 80% of the population and the remaining 20% is spread out over 90% of the state’s vast-rugged terrain. The SACCNet project focuses on un/under served rural areas of the state with an innovative microwave solution that is the only cost-effective way to reach these rural populations to improve education, healthcare, and economic opportunities. The entire project will cover 88,000 square miles.

Households and Businesses Passed -

GovNET’s statewide network will have the ability to provide middle mile service to over 1,067,941 people in 481,033 rural households and 25,986 rural businesses.

Community Anchor Institutions -

The SACCNet project brings together state and county governments, public safety, schools, libraries, community colleges, universities, non-profit e-health assoc, and private partners to a common goal of ubiquitous broadband. Please see Sections 8 and 18.6 for 20 „Letters of Support“ for SACCNet. GovNET has long-term facility lease agreements with 197 schools and libraries to provide broadband and create centrally located community interconnection points.

Proposed Services and Applications -

SACCNet offers services for critical public safety needs and improved expansion. SACCNet supports multiple networks that: (1)creates a statewide interoperable emergency services network for all 1st Responders and connects fire, police and 911 dispatch per Homeland Security mandates; (2)delivers scalable broadband to Last Mile providers in un/under served areas; (3)provides 100-300Mbps high speed broadband directly to schools, libraries, community colleges, county and state govt; (4)improves healthcare health information exchange (HIE), HD imagery, doc transport, and fail-safe communications. SACCNet will enhance connectivity of computers purchased from BTOP Round One PCC Award to the Arizona State Libraries. Community anchor institutions and public safety will have access to flexible and upgradeable applications and services including: (a)up to 2 Gbps BB speed across the state with interconnection at any point, node, or location; (b)secure MPLS IP intRanet service for municipal, state and federal govt agencies; (c) PtP Ethernet; (d)dedicated PtP DS1 for all service types including cellular backhaul; (e)continuous real-time streaming video for VTC, broadcast video, etc.; (f)Co-Lo services and facilities for last mile providers in virtually every rural market in the state.

Non-discrimination and Interconnection -



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GovNET operates as a carrier of carriers and will remain a Middle Mile provider. GovNET is compliant with the non-discrimination and interconnection obligations required by the Federal Communications Commission and the ARRA. Our policy is publicly posted at bottom of our website homepage: www.govnet.net.

Type of Broadband System -

The proposed SACCNet includes an all encompassing statewide, self-healing, digital microwave backbone network establishing a dynamic infrastructure where none currently exist. The proposed Middle Mile infrastructure will consist of five interconnected SONET/native IP Rings with 55 backbone/hub sites, creating a total of 321 networked sites/interconnection points/access points that overlay the entire state. The network will provide access points in virtually every part of the state. It is technologically neutral, allowing both government and commercial customers to securely connect and immediately reap benefits. Once in place, additional interconnected rings will be possible to link individual tribal networks in Arizona.

Conversations have occurred with the telecom providers in the Navajo Nation, San Carlos Apache, Tohono O’odham, and Hualapai Indian Reservations. The SACCNet project feels strongly about working with tribal entities to facilitate broadband expansion and economic opportunities to all populations.

Qualifications -

[REDACTED]

[REDACTED] Strong, experienced leadership combined with a diverse, talented staff, and existing agreements sustaining the financial viability of the project, make GovNET highly qualified to successfully implement, sustain and grow this proposed network.



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Infrastructure Cost -

The total cost to build this critical statewide infrastructure is \$51 million. GovNET is supplying \$12 million dollars in matching funds, or a 24% match. Extensive experience in similar large projects resulting in significant vendor discounts has caused GovNET to achieve substantial project cost reductions to the benefit of all stakeholders.

Expected Subscriber Projections -

The 130 proposed funded service areas include >266 community anchor institutions, 15 county seats/governments, 20 node last mile WISP providers, and 212 cellular/telco node (last mile) providers. All will benefit from new broadband middle mile options, but the SACCNet business case is sustained with very modest wholesale take rates. The project focuses on providing interconnection points un/under served areas.

Jobs Created or Saved -

Using the White House Council of Economic Advisors methodology, a funding award for SACCNet will create 543 job-years over 3 yr (348 direct and indirect job-years and 195 induced job-years). At least 90 job-years will be direct corporate employment at GovNET in administration, customer support, network operations and maintenance, sales and marketing, financial and reporting compliance, and overall corporate operations. Another 255 annual job years will come from indirect effects, while still an additional 195 job-years are estimated from induced effects of awarding SACCNet.

Substantial local and national economic stimulus benefits will result from the sheer volume of elements necessary to create a statewide network of this size, which include massive tower fabrication, radio equipment, microwave dishes, site preparation, cement companies, surveying and geotechnical reporting, environmental review and compliance.

Project purpose:

Currently, Arizona’s communication infrastructure is a disparate mix of single-strand, often unprotected, unconnected fiber paths that cross many price tariff regions, making communication challenging and more expensive the farther it extends from the state’s urban centers. The vision of the State of Arizona Counties Communication Network (SACCNet) has been to create a statewide infrastructure for improved government communication and expanded access for at risk populations has been in development for 8 years and yet unable to come to fruition for funding reasons.



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GovNET, via the SACCNet project, is proposing an innovative broadband microwave network that solves the previous implementation challenges and is an effective solution enthusiastically supported all partners and anchor institutions including state, county and local governments, libraries, schools, healthcare, and struggling last mile providers in Arizona. In fact, the original goals of the SACCNet project are aligned with the statutory goals outlined in the BTOP program – there simply has not been adequate and sustainable funding to overcome the challenges that prevented implementation.

The SACCNet project has four primary purposes: (a) creation of a 1st response Emergency Services network between all 15 County Governments, State Emergency Services, and Department of Homeland Security to prepare for and manage incidents in real-time (Statutory Purpose - #4); (b) delivery of cost-effective middle mile broadband services to Anchor Institutions throughout the State, integrating interconnection points for last mile providers to expand broadband to at risk un-served & under-served communities (Statutory Purpose - #1, #2 & #3); (c) leverage technology (i.e. video, voice & data) via broadband to provide training to government agencies and 1st Responders without removing them from the communities, depleting necessary resources and adding costs to travel budgets (Statutory Purpose - #4); (d) a public/private partnership capable of meshing goals of key stakeholders along with commercial applications to bolster local market job creation and economic stability (Statutory Purpose - #5).

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED] SACCNet is

designated as a „Statewide Strategic Communication Initiative“, that recognizes the significance of having this infrastructure in place and authorizes state and local governments to commit resources for implementation, such as existing tower assets and buildings, which ultimately reduces capital cost of project and inherently increases collaboration.

The SACCNet project solution will also positively impact the recent BTOP Round 1 Public Computer Center (PCC) Grant awarded to the Arizona State Library, Archives and Public Records. SACCNet is the highly anticipated broadband middle mile connectivity required for the additional computer equipment purchased to meet consumer demand in the public libraries throughout the State. [REDACTED]
[REDACTED]



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[REDACTED] Also, State Libraries are partnering in a Round 2 PCC application with the Arizona Governor’s Recovery office to promote job search and employment opportunities via the resources at the local libraries – project title: “AZ Job Help @ Your Library”. The proposed broadband network is crucial in these un-served and underserved service areas to facilitate obtaining employment as most job applications are now completed online. SACCNet is a key enabler for successful job creation and hiring that will stimulate economic growth.

[REDACTED]

12 of Arizona’s 15 Counties are considered „economically distressed by both net income and unemployment compared to the national averages. Broadband promotes commercial development and economic stability by opening up un-served and underserved markets for new business opportunities, improving the level of local education, and providing a greater scope of community services to libraries, hospitals and public safety agencies that enhance quality of life.

[REDACTED]

We believe the SACCNet project comprehensively achieves all five of the statutory purposes of the funding program.

Recovery Act and Other Governmental Collaboration:

The SACCNet project will allow for a multitude of other Recovery Act programs to access the first, truly statewide communication freeway. Currently this infrastructure does not exist, but enormous synergy will be created to support Recovery Act money already expended. Specifically, an award for SACCNet will leverage Round 1 BTOP Infrastructure award to the Navajo Tribal Utility Authority for broadband infrastructure, and Arizona State Libraries PPC grant for computer centers/equipment. [REDACTED]

[REDACTED]



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[REDACTED]

Fit with BTOP CCI Priorities:

GovNET certifies that the SACCNet project will achieve # 1 – 6 of the CCI Priority Checklist.
#1) The founding purpose of the SACCNet project is to connect and provide unmatched high-speed broadband service to vital community anchor institutions in Arizona, focusing on the unserved and underserved areas that have limited or no options. [REDACTED]

[REDACTED]

2) SACCNet is true public-private partnership, [REDACTED]



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[REDACTED]
[REDACTED] GovNET has a sincere commitment to a partnership that takes on the challenges to solve public issues. #

3) Per recent federal statistics from Bureaus of Labor and Economic Analysis, Arizona currently has 12 of 15 Counties, or more than 75% of the state, that are considered „economically distressed areas“ in BOTH income levels and unemployment levels exceeding the national averages. Yuma County, along the Mexican border has upwards of a 14% unemployment rate. An award to SACCNet will promote local economic growth and job creation throughout the State.

4) SACCNet will deploy broadband to 14 underserved community college campuses in Arizona. Several community colleges have their own internal network system between branches, but lack access to greater capacity thus effectively limiting their utilization. [REDACTED]

[REDACTED]
Please see attached letter of need from Dr. Rufus Glasper, Chairman - Arizona Community Colleges Presidents“ Council.

5) The core vision of SACCNet has been to create a statewide interoperability network among all 15 Counties to carry emergency services, 911, Police & Fire dispatch, and [REDACTED]

[REDACTED] Innovative technology now allows multi-purposing of the same network assets to bring broadband throughout the state to unserved and underserved libraries, school, community colleges, rural hospitals and Last Mile Providers in need of greater capacity.

6) An important strategic initiative of the State of Arizona is to improve broadband service in unserved and underserved areas. SACCNet is the critical missing link to provide better access and capacity to local Last Mile Providers in these markets and bolster economic livelihood. Please see Section 18.6 for letters of need from Last Mile providers. The project will affect 14 unserved markets and 92 underserved markets.

#7) The SACCNet project has a non-federal cost match of 22%, just under \$ 12 million dollars.

Is the applicant seeking a waiver of the Buy American provision pursuant to section x.Q of the NOFA?

- No

Is the applicant delinquent on any federal debt?

- No

If Yes, justification for delinquency:



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Are you seeking a waiver of any requirement set forth in the NOFA that is not mandated by statute or applicable law?

- No

Is the applicant a current recipient of a grant or loan from RUS?

- No

C. Partners

Are you partnering with any other key institutions, organizations, or other entities for this project?

- Yes

If YES, key partners are listed below:

[REDACTED] [REDACTED] [REDACTED] [REDACTED] Address 1: 100 N. 15th Avenue Address 2: Suite 440 Address 3: City: Phoenix State: Arizona Zip Code: 85007 Organization: State of Arizona / Government Information Technology Agency Organization Type: State or State Agency Small business: No Socially and economically disadvantaged small business concern: No
[REDACTED] [REDACTED] [REDACTED] [REDACTED] Address 1: 1700 W. Washington, Suite # 200 Address 2: Address 3: City: Phoenix State: Arizona Zip Code: 85007



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Organization: Arizona State Library, Archives and Public Records
Organization Type: State or State Agency
Small business: No
Socially and economically disadvantaged small business concern: No

██████████
██████████
██████████
██████████
Address 1: 1901 W. Washington Street
Address 2: Suite 100
Address 3:
City: Phoenix
State: Arizona
Zip Code: 85009
Organization: County Supervisors Association
Organization Type: County Government
Small business: No
Socially and economically disadvantaged small business concern: No

██
██████████
██████████
████████████████████
Address 1: 1910 W. Jefferson
Address 2:
Address 3:
City: Phoenix
State: Arizona
Zip Code: 85009
Organization: Arizona Association of County School Superintendents
Organization Type: County Government
Small business: No
Socially and economically disadvantaged small business concern: No

██████████
██████████
██████████
████████████████████
Address 1: 100 N. 15th Avenue
Address 2: Suite 400
Address 3:



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City: Phoenix
State: Arizona
Zip Code: 85007
Organization: Arizona Department of Administration
Organization Type: State or State Agency
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
Address 1: [REDACTED]
Address 2: [REDACTED]
Address 3:
City: Phoenix
State: Arizona
Zip Code: [REDACTED]
Organization: [REDACTED]
Organization Type: [REDACTED]
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
Address 1: 1077 N. Highland Avenue
Address 2: P.O. Box 210073
Address 3:
City: Tucson
State: Arizona
Zip Code: 85721
Organization: University of Arizona
Organization Type: Non-profit Institution
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]



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Address 1: 2411 West 14th Street
Address 2:
Address 3:
City: Tempe
State: Arizona
Zip Code: 85281
Organization: Arizona Community College President's Council
Organization Type: State or State Agency
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
Address 1: 1820 W. Washington
Address 2:
Address 3:
City: Phoenix
State: Arizona
Zip Code: 85007
Organization: League of Arizona Cities and Towns
Organization Type: State or State Agency
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
Address 1: 810 W. Bethany Home Road
Address 2:
Address 3:
City: Phoenix
State: Arizona
Zip Code: 85013
Organization: Arizona Health-e Connection
Organization Type: State or State Agency
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]



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[REDACTED]
[REDACTED]
[REDACTED]
Address 1: 1905 W. Washington St. Suite 100
Address 2:
Address 3:
City: Phoenix
State: Arizona
Zip Code: 85009
Organization: Coconino County
Organization Type: County Government
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
Address 1: 1910 West Jefferson
Address 2:
Address 3:
City: Phoenix
State: Arizona
Zip Code: 85009
Organization: Arizona Association of Counties
Organization Type: County Government
Small business: No
Socially and economically disadvantaged small business concern: No

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
Address 1: PO Box 4092
Address 2:
Address 3:
City: Flagstaff
State: Arizona
Zip Code: 86011
Organization: Northern Arizona University
Organization Type: State or State Agency
Small business: No



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Socially and economically disadvantaged small business concern: No

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████████████████████

Address 1: 211 W. Aspen Ave
Address 2:
Address 3:
City: Flagstaff
State: Arizona
Zip Code: 86001
Organization: City of Flagstaff
Organization Type: City or Township Government
Small business: No
Socially and economically disadvantaged small business concern: No

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Address 1: 211 West Aspen Avenue
Address 2:
Address 3:
City: Flagstaff
State: Arizona
Zip Code: 86001
Organization: City of Flagstaff
Organization Type: City or Township Government
Small business: No
Socially and economically disadvantaged small business concern: No

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██████████████████

Address 1: 10105 E. Via Linda, Suite 386
Address 2:
Address 3:
City: Scottsdale
State: Arizona
Zip Code: 85258



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service to the un-served & under served consumers. Broadband expansion is a strategic initiative of the State of Arizona and GITA, which has been fully integrated into the SACCNet project and purpose. Libraries have a critical and growing need for broadband. Unfortunately many of Arizona's libraries have limited access and/or find it cost-prohibitive to provide. This current economic climate has resulted in more consumers using libraries to access the internet to find jobs, gain additional education, or connect to government services. In the state of Arizona, SACCNet is the means to resolve a compounding problem.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED] Rural schools will have the same access and choices as metro schools. E-rate funding will be used for ongoing access sustainability.

[REDACTED]

GovNET embraces the synergy made possible by working with the policy organization along with meshing standards and applications to provide the optimum solution.

University of Arizona (U of A) is a key partner in the SACCNet project in many aspects. [REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED] The educational content that can be created and delivered by U of A on SACCNet would benefit the K-12 schools, community colleges, libraries, teachers and consumer.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



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[REDACTED]

D. Congressional Districts

Applicant Headquarters

- Arizona

Project Service States

Arizona

Project Service Areas

Arizona - 1

Arizona - 2

Arizona - 3

Arizona - 4

Arizona - 5

Arizona - 6

Arizona - 7

Arizona - 8

Will any portion of your proposed project serve federally recognized tribal entities?

- Yes



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Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Indicate each federally recognized tribal entity your proposed project will serve.

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

Have you consulted with each of the federally recognized tribal entities identified above?

- Yes

E. Service Area Details

Is the applicant seeking a waiver for providing less than 100% coverage of a service area?

- No

Project Details

Service Area Type: Middle Mile
 Service Area Name: Bisbee
 Rural Classification of the Last Mile Service Area: Rural
 Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 5
Total Population in Proposed Service Area: 6,090
Total Number of Households in Service Area: 3,316
Total Number of Businesses in Service Area: 137
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 7



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Black Canyon
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 20
Total Population in Proposed Service Area: 2,967
Total Number of Households in Service Area: 1,241
Total Number of Businesses in Service Area: 54
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Bowie
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 290
Total Population in Proposed Service Area: 706
Total Number of Households in Service Area: 333
Total Number of Businesses in Service Area: 9



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
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Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Camp Verde
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 43
Total Population in Proposed Service Area: 9,451
Total Number of Households in Service Area: 3,969
Total Number of Businesses in Service Area: 129
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Clarkdale
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

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Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Square Miles in Service Area: 8
Total Population in Proposed Service Area: 3,422
Total Number of Households in Service Area: 1,546
Total Number of Businesses in Service Area: 44
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Clay Springs
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 79
Total Population in Proposed Service Area: 658
Total Number of Households in Service Area: 267
Total Number of Businesses in Service Area: 8
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 25
Estimated Percentage of Households Subscribing to Broadband: 14

Service Area Type: Middle Mile
Service Area Name: Clifton
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

<p>If Service Status is "Underserved" please select at least one applicable option from this list. The rate of broadband subscribership for the proposed funded service area is 40% of households or less.</p>

Total Square Miles in Service Area: 15
Total Population in Proposed Service Area: 2,596
Total Number of Households in Service Area: 1,087
Total Number of Businesses in Service Area: 13
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 16
Median Income in the Service Area: 31,227
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Colorado City
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

<p>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;</p>

Total Square Miles in Service Area: 11
Total Population in Proposed Service Area: 3,334
Total Number of Households in Service Area: 457
Total Number of Businesses in Service Area: 7
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Congress
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 38
Total Population in Proposed Service Area: 1,717
Total Number of Households in Service Area: 821
Total Number of Businesses in Service Area: 34
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Coolidge
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 5
Total Population in Proposed Service Area: 7,786
Total Number of Households in Service Area: 3,212
Total Number of Businesses in Service Area: 110
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 11



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name [REDACTED]

Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Cordes Lakes
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 11
Total Population in Proposed Service Area: 2,058
Total Number of Households in Service Area: 866
Total Number of Businesses in Service Area: 28
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Cottonwood
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 11
Total Population in Proposed Service Area: 9,179



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Households in Service Area: 4,427
Total Number of Businesses in Service Area: 395
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Crown King
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 65
Total Population in Proposed Service Area: 133
Total Number of Households in Service Area: 341
Total Number of Businesses in Service Area: 3
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Douglas
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

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Total Square Miles in Service Area: 8
Total Population in Proposed Service Area: 14,312
Total Number of Households in Service Area: 5,186
Total Number of Businesses in Service Area: 187
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Duncan
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

<p>If Service Status is "Underserved" please select at least one applicable option from this list.</p> <p>The rate of broadband subscribership for the proposed funded service area is 40% of households or less.</p>
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Total Square Miles in Service Area: 3
Total Population in Proposed Service Area: 812
Total Number of Households in Service Area: 384
Total Number of Businesses in Service Area: 51
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 16
Median Income in the Service Area: 31,227
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Eagar



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 11
Total Population in Proposed Service Area: 4,033
Total Number of Households in Service Area: 1,713
Total Number of Businesses in Service Area: 57
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Elfida
Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 335
Total Population in Proposed Service Area: 1,366
Total Number of Households in Service Area: 341
Total Number of Businesses in Service Area: 39
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Aguila
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 167
Total Population in Proposed Service Area: 1,064
Total Number of Households in Service Area: 468
Total Number of Businesses in Service Area: 25
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Ajo
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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

The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 28
Total Population in Proposed Service Area: 3,705
Total Number of Households in Service Area: 2,485
Total Number of Businesses in Service Area: 56
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 45
Estimated Percentage of Households Subscribing to Broadband: 26



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Alpine
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 87
Total Population in Proposed Service Area: 256
Total Number of Households in Service Area: 656
Total Number of Businesses in Service Area: 52
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Apache Junction
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 34
Total Population in Proposed Service Area: 31,541
Total Number of Households in Service Area: 22,443
Total Number of Businesses in Service Area: 327
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 75
Estimated Percentage of Households Subscribing to Broadband: 43

Service Area Type: Middle Mile
Service Area Name: Arlington
Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list. The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 132
Total Population in Proposed Service Area: 470
Total Number of Households in Service Area: 184
Total Number of Businesses in Service Area: 10
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Arivaca
Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Unserved

If Service Status is "Underserved" please select at least one applicable option from this list.
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Total Square Miles in Service Area: 142
Total Population in Proposed Service Area: 909
Total Number of Households in Service Area: 550



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
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Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Businesses in Service Area: 7
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Arizona City
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 6
Total Population in Proposed Service Area: 4,385
Total Number of Households in Service Area: 1,770
Total Number of Businesses in Service Area: 48
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Ash Fork
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name [REDACTED]

Total Square Miles in Service Area: 2
Total Population in Proposed Service Area: 457
Total Number of Households in Service Area: 109
Total Number of Businesses in Service Area: 10
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Avondale
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 7
Total Population in Proposed Service Area: 5,995
Total Number of Households in Service Area: 1,941
Total Number of Businesses in Service Area: 40
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Bagdad
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name [REDACTED]

The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 8
Total Population in Proposed Service Area: 1,578
Total Number of Households in Service Area: 568
Total Number of Businesses in Service Area: 31
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Beaver Dam
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 49
Total Population in Proposed Service Area: 1,053
Total Number of Households in Service Area: 696
Total Number of Businesses in Service Area: 32
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Name: Benson
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list. The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 36
Total Population in Proposed Service Area: 4,711
Total Number of Households in Service Area: 2,822
Total Number of Businesses in Service Area: 125
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Buckeye
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 146
Total Population in Proposed Service Area: 6,537
Total Number of Households in Service Area: 2,344
Total Number of Businesses in Service Area: 84
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Bullhead City
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 46
Total Population in Proposed Service Area: 33,769
Total Number of Households in Service Area: 18,430
Total Number of Businesses in Service Area: 503
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Casa Grande
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Underserved

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

The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 48
Total Population in Proposed Service Area: 25,224
Total Number of Households in Service Area: 11,041
Total Number of Businesses in Service Area: 560
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 60



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Chino Valley
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 19
Total Population in Proposed Service Area: 7,835
Total Number of Households in Service Area: 3,256
Total Number of Businesses in Service Area: 131
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Dateland
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 307
Total Population in Proposed Service Area: 852
Total Number of Households in Service Area: 334
Total Number of Businesses in Service Area: 53
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Unemployment Rate in the Service Area: 20
Median Income in the Service Area: 21,925
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Eloy
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 72
Total Population in Proposed Service Area: 10,375
Total Number of Households in Service Area: 2,734
Total Number of Businesses in Service Area: 60
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Florence
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 8



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Population in Proposed Service Area: 17,054
Total Number of Households in Service Area: 3,216
Total Number of Businesses in Service Area: 55
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Forest Lakes
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 221
Total Population in Proposed Service Area: 226
Total Number of Households in Service Area: 916
Total Number of Businesses in Service Area: 7
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Fort Thomas
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

If Service Status is "Underserved" please select at least one applicable option from this list.
The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 83
Total Population in Proposed Service Area: 443
Total Number of Households in Service Area: 181
Total Number of Businesses in Service Area: 5
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 13
Median Income in the Service Area: 22,049
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Fountain Hills
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 18
Total Population in Proposed Service Area: 20,235
Total Number of Households in Service Area: 10,491
Total Number of Businesses in Service Area: 440
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 90
Estimated Percentage of Households Subscribing to Broadband: 51

Service Area Type: Middle Mile



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Name: Fredonia
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 7
Total Population in Proposed Service Area: 1,036
Total Number of Households in Service Area: 455
Total Number of Businesses in Service Area: 41
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Ft. Mcdowell
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 313
Total Population in Proposed Service Area: 935
Total Number of Households in Service Area: 2
Total Number of Businesses in Service Area: 320
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 50



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Gila Bend
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 23
Total Population in Proposed Service Area: 1,980
Total Number of Households in Service Area: 766
Total Number of Businesses in Service Area: 49
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Globe
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 18
Total Population in Proposed Service Area: 7,486
Total Number of Households in Service Area: 3,172



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Businesses in Service Area: 206
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 80
Estimated Percentage of Households Subscribing to Broadband: 46

Service Area Type: Middle Mile
Service Area Name: Grand Canyon Village
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 13
Total Population in Proposed Service Area: 1,460
Total Number of Households in Service Area: 651
Total Number of Businesses in Service Area: 45
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Green Valley
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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,



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

terrestrial broadband service at greater than the minimum broadband transmission speed;

Total Square Miles in Service Area: 26
Total Population in Proposed Service Area: 17,283
Total Number of Households in Service Area: 13,263
Total Number of Businesses in Service Area: 360
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Hayden
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 892
Total Number of Households in Service Area: 334
Total Number of Businesses in Service Area: 13
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Heber
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 7
Total Population in Proposed Service Area: 2,722
Total Number of Households in Service Area: 1,154
Total Number of Businesses in Service Area: 82
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 65
Estimated Percentage of Households Subscribing to Broadband: 37

Service Area Type: Middle Mile
Service Area Name: Holbrook
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 15
Total Population in Proposed Service Area: 4,917
Total Number of Households in Service Area: 1,906
Total Number of Businesses in Service Area: 107
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 70



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Huachuca City
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 3
Total Population in Proposed Service Area: 1,751
Total Number of Households in Service Area: 844
Total Number of Businesses in Service Area: 30
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Jerome
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 329
Total Number of Households in Service Area: 215
Total Number of Businesses in Service Area: 63



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Joseph City
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 243
Total Population in Proposed Service Area: 173
Total Number of Households in Service Area: 66
Total Number of Businesses in Service Area: 5
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Kearny
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 3



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Population in Proposed Service Area: 2,249
Total Number of Households in Service Area: 873
Total Number of Businesses in Service Area: 50
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Kingman
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 30
Total Population in Proposed Service Area: 20,069
Total Number of Households in Service Area: 8,604
Total Number of Businesses in Service Area: 560
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 75
Estimated Percentage of Households Subscribing to Broadband: 43

Service Area Type: Middle Mile
Service Area Name: Lake Havasu City
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Square Miles in Service Area: 43
Total Population in Proposed Service Area: 41,938
Total Number of Households in Service Area: 23,018
Total Number of Businesses in Service Area: 1,050
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Mammoth
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 1,762
Total Number of Households in Service Area: 697
Total Number of Businesses in Service Area: 25
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Marana
Rural Classification of the Last Mile Service Area: Rural



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 74
Total Population in Proposed Service Area: 13,556
Total Number of Households in Service Area: 5,702
Total Number of Businesses in Service Area: 338
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Maricopa
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 4
Total Population in Proposed Service Area: 1,040
Total Number of Households in Service Area: 329
Total Number of Businesses in Service Area: 17
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Mayer
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 20
Total Population in Proposed Service Area: 1,408
Total Number of Households in Service Area: 585
Total Number of Businesses in Service Area: 26
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: McNary
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 191
Total Population in Proposed Service Area: 370
Total Number of Households in Service Area: 243
Total Number of Businesses in Service Area: 10
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 16



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Miami
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 1,936
Total Number of Households in Service Area: 930
Total Number of Businesses in Service Area: 43
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Mohave Valley
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 35
Total Population in Proposed Service Area: 13,694



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name [REDACTED]

Total Number of Households in Service Area: 5,217
Total Number of Businesses in Service Area: 315
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Morenci
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 1,879
Total Number of Households in Service Area: 692
Total Number of Businesses in Service Area: 22
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 16
Median Income in the Service Area: 31,227
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Morristown
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

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;

Total Square Miles in Service Area: 485
Total Population in Proposed Service Area: 1,402
Total Number of Households in Service Area: 753
Total Number of Businesses in Service Area: 16
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Nogales
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 21
Total Population in Proposed Service Area: 20,878
Total Number of Households in Service Area: 6,501
Total Number of Businesses in Service Area: 533
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 23,744
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Oracle



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 11
Total Population in Proposed Service Area: 3,563
Total Number of Households in Service Area: 1,384
Total Number of Businesses in Service Area: 42
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 11
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 25
Estimated Percentage of Households Subscribing to Broadband: 14

Service Area Type: Middle Mile
Service Area Name: Oro Valley
Rural Classification of the Last Mile Service Area:Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 32
Total Population in Proposed Service Area: 29,700
Total Number of Households in Service Area: 13,946
Total Number of Businesses in Service Area: 311
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 75
Estimated Percentage of Households Subscribing to Broadband: 43



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Page
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 17
Total Population in Proposed Service Area: 6,809
Total Number of Households in Service Area: 2,606
Total Number of Businesses in Service Area: 238
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Chandler
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 2
Total Population in Proposed Service Area: 5,595
Total Number of Households in Service Area: 1,998
Total Number of Businesses in Service Area: 78
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Flagstaff
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 30
Total Population in Proposed Service Area: 26,090
Total Number of Households in Service Area: 10,484
Total Number of Businesses in Service Area: 838
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 6
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 85
Estimated Percentage of Households Subscribing to Broadband: 48

Service Area Type: Middle Mile
Service Area Name: Gilbert
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 3
Total Population in Proposed Service Area: 5,089
Total Number of Households in Service Area: 1,850
Total Number of Businesses in Service Area: 69
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Glendale
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 2
Total Population in Proposed Service Area: 4,185
Total Number of Households in Service Area: 1,593
Total Number of Businesses in Service Area: 58
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Mesa
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 2
Total Population in Proposed Service Area: 2,864
Total Number of Households in Service Area: 1,757
Total Number of Businesses in Service Area: 63
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Palo Verde
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 40
Total Population in Proposed Service Area: 4,838
Total Number of Households in Service Area: 1,673
Total Number of Businesses in Service Area: 88
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Parker
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 22
Total Population in Proposed Service Area: 3,140



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Households in Service Area: 1,157
Total Number of Businesses in Service Area: 140
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 23,744
Estimated Percentage of Households with Access to Broadband: 85
Estimated Percentage of Households Subscribing to Broadband: 48

Service Area Type: Middle Mile
Service Area Name: Patagonia
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 881
Total Number of Households in Service Area: 498
Total Number of Businesses in Service Area: 33
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 23,744
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Payson
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 20
Total Population in Proposed Service Area: 13,620
Total Number of Households in Service Area: 7,033
Total Number of Businesses in Service Area: 376
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 80
Estimated Percentage of Households Subscribing to Broadband: 46

Service Area Type: Middle Mile
Service Area Name: Pearce
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 535
Total Population in Proposed Service Area: 2,104
Total Number of Households in Service Area: 1,306
Total Number of Businesses in Service Area: 60
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Name: Peoria
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 5
Total Population in Proposed Service Area: 5,204
Total Number of Households in Service Area: 1,702
Total Number of Businesses in Service Area: 46
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Phoenix
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 1,615
Total Number of Households in Service Area: 496
Total Number of Businesses in Service Area: 25
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Pima
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 3
Total Population in Proposed Service Area: 1,989
Total Number of Households in Service Area: 735
Total Number of Businesses in Service Area: 29
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 13
Median Income in the Service Area: 22,049
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Pine
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 32
Total Population in Proposed Service Area: 1,931
Total Number of Households in Service Area: 882
Total Number of Businesses in Service Area: 36
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 60



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Pinetop-Lakeside
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list. The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 11
Total Population in Proposed Service Area: 3,582
Total Number of Households in Service Area: 1,436
Total Number of Businesses in Service Area: 155
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 65
Estimated Percentage of Households Subscribing to Broadband: 37

Service Area Type: Middle Mile
Service Area Name: Prescott
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

If Service Status is "Underserved" please select at least one applicable option from this list.
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Total Square Miles in Service Area: 37
Total Population in Proposed Service Area: 33,938
Total Number of Households in Service Area: 17,144
Total Number of Businesses in Service Area: 1,464
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 7



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 80
Estimated Percentage of Households Subscribing to Broadband: 46

Service Area Type: Middle Mile
Service Area Name: Prescott Valley
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 32
Total Population in Proposed Service Area: 23,535
Total Number of Households in Service Area: 9,484
Total Number of Businesses in Service Area: 410
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Quartzsite
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 36
Total Population in Proposed Service Area: 3,354



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

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Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Households in Service Area: 3,186
Total Number of Businesses in Service Area: 40
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 23,610
Estimated Percentage of Households with Access to Broadband: 25
Estimated Percentage of Households Subscribing to Broadband: 14

Service Area Type: Middle Mile
Service Area Name: Rio Rico
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 32
Total Population in Proposed Service Area: 3,164
Total Number of Households in Service Area: 1,013
Total Number of Businesses in Service Area: 53
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 23,744
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Safford
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

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;

Total Square Miles in Service Area: 8
Total Population in Proposed Service Area: 9,232
Total Number of Households in Service Area: 3,718
Total Number of Businesses in Service Area: 238
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 13
Median Income in the Service Area: 22,049
Estimated Percentage of Households with Access to Broadband: 90
Estimated Percentage of Households Subscribing to Broadband: 51

Service Area Type: Middle Mile
Service Area Name: Sahuarita
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 15
Total Population in Proposed Service Area: 3,242
Total Number of Households in Service Area: 1,247
Total Number of Businesses in Service Area: 61
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Salome
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 27
Total Population in Proposed Service Area: 1,690
Total Number of Households in Service Area: 780
Total Number of Businesses in Service Area: 34
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 23,610
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: San Carlos
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 9
Total Population in Proposed Service Area: 3,716
Total Number of Households in Service Area: 994
Total Number of Businesses in Service Area: 14
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: San Luis
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 26
Total Population in Proposed Service Area: 15,322
Total Number of Households in Service Area: 3,325
Total Number of Businesses in Service Area: 242
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 20
Median Income in the Service Area: 21,925
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: San Manuel
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 21
Total Population in Proposed Service Area: 4,375
Total Number of Households in Service Area: 1,458



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Businesses in Service Area: 53
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 22,975
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: San Simon
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 784
Total Population in Proposed Service Area: 831
Total Number of Households in Service Area: 521
Total Number of Businesses in Service Area: 23
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Sanders
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

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Total Square Miles in Service Area: 572
Total Population in Proposed Service Area: 2,245
Total Number of Households in Service Area: 937
Total Number of Businesses in Service Area: 57
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 16
Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Scottsdale
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

If Service Status is "Underserved" please select at least one applicable option from this list.
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Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 856
Total Number of Households in Service Area: 420
Total Number of Businesses in Service Area: 31
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Sedona
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

If Service Status is "Underserved" please select at least one applicable option from this list.
The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 19
Total Population in Proposed Service Area: 10,192
Total Number of Households in Service Area: 2,863
Total Number of Businesses in Service Area: 607
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Seligman
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 6
Total Population in Proposed Service Area: 456
Total Number of Households in Service Area: 205
Total Number of Businesses in Service Area: 10
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Sells
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 9
Total Population in Proposed Service Area: 2,799
Total Number of Households in Service Area: 810
Total Number of Businesses in Service Area: 85
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Show Low
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 28
Total Population in Proposed Service Area: 7,695
Total Number of Households in Service Area: 4,337
Total Number of Businesses in Service Area: 296
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Estimated Percentage of Households with Access to Broadband: 65
Estimated Percentage of Households Subscribing to Broadband: 37

Service Area Type: Middle Mile
Service Area Name: Sierra Vista
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 153
Total Population in Proposed Service Area: 37,775
Total Number of Households in Service Area: 15,685
Total Number of Businesses in Service Area: 657
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 90
Estimated Percentage of Households Subscribing to Broadband: 51

Service Area Type: Middle Mile
Service Area Name: Snowflake
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 31
Total Population in Proposed Service Area: 4,460
Total Number of Households in Service Area: 1,536
Total Number of Businesses in Service Area: 75



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 80
Estimated Percentage of Households Subscribing to Broadband: 46

Service Area Type: Middle Mile
Service Area Name: Somerton
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 7,266
Total Number of Households in Service Area: 1,967
Total Number of Businesses in Service Area: 115
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 20
Median Income in the Service Area: 21,925
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Sonoita
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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,



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

terrestrial broadband service at greater than the minimum broadband transmission speed;

Total Square Miles in Service Area: 46
Total Population in Proposed Service Area: 826
Total Number of Households in Service Area: 401
Total Number of Businesses in Service Area: 50
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 23,610
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Springerville
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 12
Total Population in Proposed Service Area: 1,972
Total Number of Households in Service Area: 896
Total Number of Businesses in Service Area: 55
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name [REDACTED]

Service Area Name: St. David
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 5
Total Population in Proposed Service Area: 1,744
Total Number of Households in Service Area: 666
Total Number of Businesses in Service Area: 37
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: St. Johns
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 7
Total Population in Proposed Service Area: 3,269
Total Number of Households in Service Area: 1,392
Total Number of Businesses in Service Area: 47
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 16
Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Superior
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 2
Total Population in Proposed Service Area: 3,254
Total Number of Households in Service Area: 1,470
Total Number of Businesses in Service Area: 21
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Tempe
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 3,823
Total Number of Households in Service Area: 1,266
Total Number of Businesses in Service Area: 102
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 100
Estimated Percentage of Households Subscribing to Broadband: 57

Service Area Type: Middle Mile
Service Area Name: Thatcher
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 4
Total Population in Proposed Service Area: 4,022
Total Number of Households in Service Area: 1,427
Total Number of Businesses in Service Area: 61
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 13
Median Income in the Service Area: 22,049
Estimated Percentage of Households with Access to Broadband: 70
Estimated Percentage of Households Subscribing to Broadband: 40

Service Area Type: Middle Mile
Service Area Name: Tombstone
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 4



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Population in Proposed Service Area: 1,504
Total Number of Households in Service Area: 839
Total Number of Businesses in Service Area: 54
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Tonto Basin
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 31
Total Population in Proposed Service Area: 840
Total Number of Households in Service Area: 439
Total Number of Businesses in Service Area: 15
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Topock
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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,



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

terrestrial broadband service at greater than the minimum broadband transmission speed;

Total Square Miles in Service Area: 81
Total Population in Proposed Service Area: 1,790
Total Number of Households in Service Area: 1,311
Total Number of Businesses in Service Area: 20
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 23,908
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Tuba City
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 9
Total Population in Proposed Service Area: 8,225
Total Number of Households in Service Area: 2,445
Total Number of Businesses in Service Area: 145
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Tubas
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 8
Total Population in Proposed Service Area: 949
Total Number of Households in Service Area: 569
Total Number of Businesses in Service Area: 24
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 23,610
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Tucson
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served

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

Total Square Miles in Service Area: 2
Total Population in Proposed Service Area: 5,350
Total Number of Households in Service Area: 1,928
Total Number of Businesses in Service Area: 103
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 90
Estimated Percentage of Households Subscribing to Broadband: 51



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Vail
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 18
Total Population in Proposed Service Area: 2,484
Total Number of Households in Service Area: 842
Total Number of Businesses in Service Area: 65
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 31,755
Estimated Percentage of Households with Access to Broadband: 40
Estimated Percentage of Households Subscribing to Broadband: 23

Service Area Type: Middle Mile
Service Area Name: Vernon
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 266
Total Population in Proposed Service Area: 720
Total Number of Households in Service Area: 598
Total Number of Businesses in Service Area: 10



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 16
Median Income in the Service Area: 20,689
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Waddell
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 74
Total Population in Proposed Service Area: 3,356
Total Number of Households in Service Area: 1,034
Total Number of Businesses in Service Area: 26
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 50
Estimated Percentage of Households Subscribing to Broadband: 29

Service Area Type: Middle Mile
Service Area Name: Wellton
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Square Miles in Service Area: 3
Total Population in Proposed Service Area: 1,829
Total Number of Households in Service Area: 1,144
Total Number of Businesses in Service Area: 14
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 20
Median Income in the Service Area: 21,925
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Whiteriver
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 18
Total Population in Proposed Service Area: 5,220
Total Number of Households in Service Area: 1,330
Total Number of Businesses in Service Area: 14
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 45
Estimated Percentage of Households Subscribing to Broadband: 26

Service Area Type: Middle Mile
Service Area Name: Wickenburg



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 12
Total Population in Proposed Service Area: 5,082
Total Number of Households in Service Area: 2,691
Total Number of Businesses in Service Area: 183
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Willcox
Rural Classification of the Last Mile Service Area:Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 6
Total Population in Proposed Service Area: 3,733
Total Number of Households in Service Area: 1,652
Total Number of Businesses in Service Area: 118
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 5
Unemployment Rate in the Service Area: 7
Median Income in the Service Area: 29,890
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Service Area Type: Middle Mile
Service Area Name: Williams
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 44
Total Population in Proposed Service Area: 2,842
Total Number of Households in Service Area: 1,204
Total Number of Businesses in Service Area: 93
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 31,855
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Winkelman
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 443
Total Number of Households in Service Area: 194
Total Number of Businesses in Service Area: 3
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 10



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Winslow
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

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;

Total Square Miles in Service Area: 12
Total Population in Proposed Service Area: 9,520
Total Number of Households in Service Area: 3,198
Total Number of Businesses in Service Area: 155
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 3
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Woodruff
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list. The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 123



Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Total Population in Proposed Service Area: 143
Total Number of Households in Service Area: 57
Total Number of Businesses in Service Area: 5
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 15
Median Income in the Service Area: 20,369
Estimated Percentage of Households with Access to Broadband: 60
Estimated Percentage of Households Subscribing to Broadband: 34

Service Area Type: Middle Mile
Service Area Name: Yarnell
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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

Total Square Miles in Service Area: 9
Total Population in Proposed Service Area: 645
Total Number of Households in Service Area: 359
Total Number of Businesses in Service Area: 12
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 9
Median Income in the Service Area: 27,620
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Young
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Unserved

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



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Total Square Miles in Service Area: 42
Total Population in Proposed Service Area: 561
Total Number of Households in Service Area: 250
Total Number of Businesses in Service Area: 4
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 2
Unemployment Rate in the Service Area: 10
Median Income in the Service Area: 26,227
Estimated Percentage of Households with Access to Broadband: 10
Estimated Percentage of Households Subscribing to Broadband: 6

Service Area Type: Middle Mile
Service Area Name: Youngtown
Rural Classification of the Last Mile Service Area: Rural
Service Status of the Last Mile Service Area: Underserved

If Service Status is "Underserved" please select at least one applicable option from this list.
 The rate of broadband subscribership for the proposed funded service area is 40% of households or less.

Total Square Miles in Service Area: 1
Total Population in Proposed Service Area: 3,010
Total Number of Households in Service Area: 1,783
Total Number of Businesses in Service Area: 90
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 1
Unemployment Rate in the Service Area: 8
Median Income in the Service Area: 36,135
Estimated Percentage of Households with Access to Broadband: 67
Estimated Percentage of Households Subscribing to Broadband: 38

Service Area Type: Middle Mile
Service Area Name: Yuma
Rural Classification of the Last Mile Service Area: Non-Rural
Service Status of the Last Mile Service Area: Served



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

Total Square Miles in Service Area: 107
Total Population in Proposed Service Area: 77,515
Total Number of Households in Service Area: 26,496
Total Number of Businesses in Service Area: 1,417
Total Number of Community Anchor Institutions and Public Safety Entities in Proposed Funded Service Area: 4
Unemployment Rate in the Service Area: 20
Median Income in the Service Area: 21,925
Estimated Percentage of Households with Access to Broadband: 80
Estimated Percentage of Households Subscribing to Broadband: 46

F. Community Anchor Summary

Community Anchor Summary	
Schools (k-12)	82
Libraries	115
Medical and Healthcare Providers	26
Public Safety Entities	15
Community Colleges	14
Public Housing	0
Other Institutions of Higher Education	3
Other Community Support Organization	0
Other Government Facilities	26
TOTAL COMMUNITY ANCHOR	281



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INSTITUTIONS	
Historically Black colleges and Universities	0
Tribal Colleges and Universities	0
Alaska Native Serving Institutions	0
Hispanic Serving Institutions	0
Native Hawaiian Serving Institutions	0
TOTAL MINORITY SERVING INSTITUTIONS	0

G. Project Benefits

Demographics

Jobs	
How many direct jobs-years will be created from this project?	90
How many indirect jobs will be created from this project?	265
How many jobs will be induced from this project?	200

Methodology used to estimate jobs:

Methodology: www.whitehouse.gov/administration/eop/cea/Estimate-of-job-creation

Every \$ 92,000.00 spent will create one (1) job-year; 64% of the job-years represent direct and indirect effects. 36% of the job-years are induced effects. Estimate of jobs for \$51 Million spent = \$ 17 million per year over 3 years.

Year	Spent	Method	Number of Direct and Indirect Jobs	Number of Induced Jobs
1	\$17,000,000	$\$ 17,000,000/92,000=184.78$	$184.78*.64=118.25$	$184.78*.36= 66.53$
2	\$17,000,000	$\$ 17,000,000/92,000=184.78$	$184.78*.64=118.25$	$184.78*.36= 66.53$



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3 \$17,000,000 \$ 17,000,000/92,000=184.78 184.78*.64=118.25 184.78*.36= 66.53
Total \$ 51,000,000 \$ 51,000,000/92,000= 554.34 354.75 199.59

(=30 Direct & 88 Indirect Job-Years Annually; or TOTAL = 90 Direct, 264 Indirect & 200 Induced)

Both indirect jobs and induced jobs are entirely in the private sector. Some direct jobs may represent workers hired directly by the government. But, for the American Recovery and Reinvestment Act, we anticipate that the vast majority of these are private sector jobs at firms working under contract on government projects or receiving grants or tax incentives for particular activities, such as weatherization.

Project Impact:

The potential impact of the SACCNNet project is that it changes lives – possibly saving save them as well. Originally conceived almost 8 years ago, the vision was a connected Arizona: one where anyone in this rugged State (whether rural or urban) would have access to a network that improved public safety, education, government and ultimately, the quality of life for its citizens. Technological advances, governmental partnerships, and this funding opportunity have now created the perfect storm for Arizona.

[REDACTED]

While the Phoenix and Tucson urban areas encompass 80% of the entire state population within just 10% of the land area, 90% of the state struggles for services and attention. Most all business transacted, commercial or government, flows to and from these urban areas. Unfortunately, the communication capabilities between the 'urban' and 'rural' in Arizona is often not well developed, nor is it able to provide high capacity broadband to these smaller areas. Thus, the population is forced to go to the larger cities for services and often employment. Until a broadband network is available to serve these rural areas in a cost-effective manner, they will continue to lag behind. A funding award for capital investment in the SACCNNet project to assist these broadband deficient and economically depressed areas will provide untold future benefit to each community at large.

[REDACTED]



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[REDACTED]

Delivery of broadband will positively affect these communities. Community anchor institutions, including schools, libraries, and hospitals, will have an increased level of access and service. It is a cycle that feeds itself: high school students can access online classes and college credit courses; teachers can access better continuing education opportunity; libraries can increase the number of computers available for public use, including job seekers; county governments can utilize video-conferencing for seminars and resource sharing; consumers can access broadband for personal use and new small business creation.

A strategic initiative of the State of Arizona Government Information Technology Agency (GITA) is focused on creating a statewide infrastructure and developing „off ramps“ to bring broadband to un-served & underserved service areas to stimulate economic development. In many towns and rural areas in Arizona, local providers can NOT expand their market or market share due to lack of facilities available and/or because the wholesale access service price offered does not support a business case.

[REDACTED]

The SACCNNet



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project, which is achievable via a federal grant funding for capital contribution to deploy broadband to unserved and underserved service areas, will allow for greatly reduced monthly recurring costs to anchor institutions, thus maximizing broadband assimilation, expansion and supporting economic development in the areas most in need.

[REDACTED]

In Round One for BTOP funding, an Arizona Last Mile applicant completely changed their network design after learning about the project because it cut their operating costs in half. Another Last Mile provider near the Mexican border has stated that his entire business plan is dependent upon our success because, at current wholesale prices and inconsistent quality of service being offered by the existing provider, he cannot make a sustainable business case.

[REDACTED]

SACCNet is pleased to work with all Last Mile Providers needing transport and wholesale services, especially current RUS borrowers that can now adjust and improve their business model because of more affordable Middle Mile facilities.

[REDACTED]

Tourism is a top industry in Arizona. Visitors from all over the world come to see the state's rugged beauty and untouched deserts. „Untouched“ may also mean “no cell service.” Cellular expansion in rural areas is a public safety priority, rather than simply a convenience issue. The Grand Canyon receives over 5,000,000 annual visitors. It is in the jurisdiction of Coconino County, the third largest geographical county in the US. Outside of the main Visitor Centers at the Grand Canyon, there is almost no cell phone service available.

[REDACTED]. The SACCNet project will provide both public safety services and simultaneously provide cellular backhaul to bring commercial service to remote and desolate areas. Please see Letter of Need & Support from Ms. Maureen Jackson,



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CIO of Coconino County, detailing the issues with current service (or lack of) and the need for broadband to such a heavily traveled remote destination.

Thus, just as funding for the interstate highway system did decades ago, funding the SACCNet project will provide the capital investment needed to provide the infrastructure for broadband service that will facilitate collaboration among many public and private entities for the advancement of public safety, education, and health as well as provide greater service to state governments

Vulnerable Populations:

The SACCNet project will reach many vulnerable populations within the State of Arizona boundaries. 106 of the proposed service areas are classified rural in population (less than 20,000 people) and location. Citizens in these areas are at-risk for higher unemployment and fewer educational opportunities. By connecting the local community colleges and state universities, the local schools and libraries are able to help close the digital divide and offer new avenues for development.

[REDACTED]

A cooperative relationship provides the tribal areas with direct access to government agencies and a shared platform to access the critical public safety and educational resources available via SACCNet.

Level of Need:

SACCNet represents a statewide Middle Mile infrastructure proposing to connect 130 service areas and provide critical communication services to over 281 strategic community anchor institutions in Arizona. Currently, there is no such infrastructure in the state, only smaller commercial service providers that offer single-path fiber lines near the surface subject to accidental cuts that can sever entire communities – even down to dial tone. [REDACTED]

[REDACTED]

The town of Safford, Arizona – County Seat of Graham County, population 6,999 is serviced by a single fiber path and has experienced several fiber cuts. County government operations come to a halt as many services are provided online and their phone system is voice-over internet (VOIP) service. Credit cards become useless, forcing people to leave shopping carts in aisles. Online selling/buying of copper cannot be performed by the largest mine operator in the world.



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911 calls cannot be made. The hospital loses internal communication with ambulances and in-bound helicopters. The town and surrounding community are essentially shut down for six hours or more. Sounds archaic? This fiber has been cut three times in the last year alone.

[REDACTED]

SACCNet will provide a primary source of high capacity broadband access to many anchor institutions; for some, it will supply a more cost-effective option in areas with no competition; and for public safety agencies, it is an absolutely critical alternate fail-safe source that has not been available previously. In times of emergency, public safety is placed at risk by relying on one sole method of communication, which could easily be affected by the incident causing the emergency situation.

[REDACTED]

[REDACTED]

[REDACTED] nother southwest Maricopa County School District is only able to access very expensive satellite broadband service and has connection challenges, so they operate as if broadband did not exist.



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Through long-term telecom relationships that have developed over time in the state, discussions have occurred with the existing service providers. [REDACTED]

The flexible capacity of 100-300Mbps of service availability on SACCNet allows anchor institutions the ability to take advantage of the latest technology to improve their productivity, rather than be limited by current capacity of a T1 line. Voice, video and data applications will elevate the performance of public safety agencies and first responders. [REDACTED]

[REDACTED] GovNET is committed to developing SACCNet to provide the latest in technology and security for public safety. [REDACTED]

106 of the 130 proposed service areas in Arizona are un-served or underserved by current definition. 14 qualify as un-served, and 92 as underserved areas. Per GITA, it is estimated that up to 1 Million citizens in Arizona do not have access to even FCC definitions of Broadband (download at 768k and upload at 200k). Specifically, of Arizona's 225 communities of greater than 500 people, roughly 45 have NO broadband availability and almost 20% are un-served. Though Providers indicate that over 80% of Arizona's rural communities have access to DSL, such reported coverage is mainly in the more dense population centers of those communities, leaving as many as 50% of the population outside of DSL coverage areas. This nets to a more



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realistic 40% of the entire area HAVING access, and even closer to a net 20% of the population that SUBSCRIBES to broadband (using average 57% of people subscribe). More accurate access availability measurements is available for the larger rural areas, thus with most locations qualifying as „underserved“ for LESS than 40% subscription rate. The Department of Education has reported that 20% of Arizona’s School Districts have schools within the district with only Dial-up (56k) connection to the Internet.

The State of Arizona is struggling economically, as its citizens are losing employment and homes at unprecedented record levels. The latest data available from the Bureau of Labor and Bureau of Economic Analysis highlights that 12 of 15 Arizona counties are labeled “economically distressed” with average income and unemployment higher than the national averages. Consumers are cutting expenses from their household budgets and Internet subscription is dramatically declining in the rural areas. Conversely, the State Libraries have never been busier and unable to keep up with the patron demand to access the Internet at no charge as most job applications needed to be filled out online. Cost of service limits broadband access and expansion for those that need it most.

Preliminary findings by the FCC’s National Broadband Plan Task Force indicate that broadband service in un-served and underserved areas is limited due to insufficient capacity and to significantly higher costs of deploying Middle Mile services in many areas. Insufficient Middle Mile broadband service not only limits the availability and affordability of last mile broadband connectivity for consumers and businesses, but it also diminishes the effectiveness of community anchor institutions in fulfilling their missions.

H. Technology

Technology Type

Indicate the technology that will be used to deliver last mile services. The following items were selected:

Wireless - Terrestrial Fixed

Other:

Technology Questions

Methodology for Area Status:



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Arizona is a mostly rural state, with only three major population centers that hold 90% of the state’s residents. The remaining 10% of people are spread out over 80% of the surface area. Consequently, the SACCNet project has mostly rural markets, many considered „remote rural“ in Round 1 NOFA, so current data collection is spotty at best. [REDACTED]

[REDACTED] e began our market research with data Arizona Government Information Technology Agency (GITA), who was awarded a BTOP State Mapping. While their data collection is still in process, we used the information provided and refined it further based on our intimate market knowledge and grass roots service discussions with Anchor Institution throughout the state. Arizona has an „average“ internet service adoption rate of 57% among the state population, which is skewed urban. In rural areas that are more challenging to obtain accurate subscriber information, we often applied the average rate to the percent of broadband availability in each market – although in rural markets, the adoption rate is much lower due to cost per income ratio and higher unemployment rates in the smaller markets. Per GITA, it is estimated that up to 1 Million citizens in Arizona are unserved. Specifically, of Arizona’s 225 communities of greater than 500 people, roughly 45 have NO broadband availability. Though Providers indicate that 80% of Arizona’s rural communities have access to DSL, such reported coverage is mainly in the more dense centers of those communities, leaving as many as 50% of the town outside of DSL areas. This nets to a more realistic 40% of the entire area HAVING access, and even closer to a net 20% of the population that SUBSCRIBES to broadband (using average 57% of people subscribe). More accurate access availability is available for the larger rural areas, thus with most locations qualifying as „underserved“ for LESS than 40% subscription rate. The Department of Education has reported that 20% of Arizona’s School Districts have schools within the district with only Dial-up (56k) connection to the Internet. GovNET also utilized a color-coded Zip Code Map created by BroadbandBreakfast.com to overlay onto our project Service Areas to determine broadband availability in each location per their use of FCC Form 477 data. This information allowed us to confirm areas „with Households and NO access to Broadband“ and thus, labeled such locations as „unserved“ areas. We also utilized our personal, direct market knowledge for actual access to broadband. As a Middle Mile project, we talk extensively with multiple Last Mile providers and Anchor Institutions in these markets and intimately understand the challenges they face accessing cost-effective broadband.

Description of Network Openness:



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GovNET, s [REDACTED] and as such, normal practice is network openness, application of neutral bandwidth, flexible interconnection and fair treatment to all. GovNET is regulated under the SONET and Native IP Transport Standard: FCC 47 CFR Part 101, as a Fixed Microwave Service, Subpart I Common Carrier Fixed Point-to-Point Microwave Service Provider. Under these rules, GovNET is not categorized as a broadband provider but has set its own guidelines to follow non-discrimination and interconnection practices. Please see www.govnet.net for public display of policies.

GovNET commits to the following Nondiscrimination and Interconnection Obligations with regard to its statewide Arizona Middle Mile network:

GovNET will:

- Adhere to the principles contained in the FCC, s Internet Policy Statement;
- Not show favoritism to any lawful Internet applications and content over others;
- Display any network management policies in a prominent location on the service providers web page (www.govnet.net) and provide notice to customers on any changes to these policies;
- Connect to the public Internet directly or indirectly, such that the project is not an entirely private closed network;
- Offer interconnection, where technically feasible without exceeding current or reasonably anticipated capacity limitations, on reasonable rates and terms to be negotiated with requesting parties;
- GovNET will offer wholesale access of available network services to Last Mile Providers to assist the expansion of end-user broadband access;
- GovNET will negotiate in good faith with all parties making a bona fide request for interconnection, and will not discriminate; and
- GovNET agrees to go to binding private arbitration should a valid dispute for interconnection obligation occur.

All of the requirements shall be subject to the needs of law enforcement and reasonable network management, in fact, law enforcement will be direct users of our network. GovNET will enact greater-than-required standards for network security, as the highest levels are demanded for our clients/users. [REDACTED]

System Design:



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[REDACTED]



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[REDACTED]



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[REDACTED]

Is the applicant seeking a waiver pursuant to section IX.C of the NOFA so as to sell or lease portions of the award-funded broadband facilities during their life?

No

I. Project Budget

Project Budget		
	Federal Grant Request	Match
Last Mile	0	0
Middle Mile	39,274,877	12,664,258
Total	39,274,877	12,664,258

Project Budget Total: \$51,939,135

Match Percent: 24.4%

Projects Outside Recommended Funding Range:



Outside Leverage	
Applicant is providing matching funds of at least 20% towards the total eligible project costs?	Yes
Matching cost detail	GovNET, and its partners, are providing a 24% cost match for this project, totaling \$12,664,258. [REDACTED]



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	[REDACTED]
	[REDACTED]
	[REDACTED]



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	[REDACTED]
Unjust enrichment	GovNET is not receiving, nor as it applied for, any federal support in the same proposed funded service area as the proposed BTOP project.
Disclosure of federal and/or state funding sources	[REDACTED]
Budget reasonableness	<p>The costs proposed by the SACCNet project are extremely reasonable and thoroughly researched. The intent is to make a statewide sustainable network for long-term use by the comprehensive community. GovNET intimately knows the pricing of other Middle Mile competitors and feels it can offer an innovative network that significantly reduces cost to the user. The cost savings from reduced community institution/state and county agencies expenditures benefits the community as whole.</p> <p>[REDACTED]</p>



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	[REDACTED]
Demonstration of need	<p>Arizona is projected as one of the Top 5 states hit hardest by the current economic recession. Neither government nor commercial endeavors are getting funded due to surrounding failing indicators. Like traditional infrastructure development, creation of Middle Mile facilities is a highly capital intensive project with lack of return on investment to justify extension to smaller, rural markets in Arizona. The possibility exists to attempt multiple regional builds over an extended time period but significant risk occurs when piece-mealing a project of this scope, which could also make the technology equipment obsolete by the time the full network is complete. [REDACTED]</p> <p>[REDACTED]</p>



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	[REDACTED]
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Funds to States/Territories

States	Amount of Federal Grant Request
Arizona	39,274,877

Funds to States/Territories Total: \$39,274,877

J. Historical Financials

Matching Funds			
	2007	2008	2009
Revenue	[REDACTED]	[REDACTED]	[REDACTED]
Expenditures	[REDACTED]	[REDACTED]	[REDACTED]
Net Assets	[REDACTED]	[REDACTED]	[REDACTED]
Change in Net Assets from Prior Year	[REDACTED]	[REDACTED]	[REDACTED]
Bond Rating (if applicable)			



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K. Project Readiness

BTOP Organizational Readiness

[REDACTED]



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GovNET is already working with a professional information technology staffing agency to find the best available manpower to join a spirited and innovative environment. In addition, GovNET has also allocated internal personnel as well as external consultants to work with the local government agencies, utilities, and relevant organizations to effect the network deployment. GovNET has worked through these procedures and processes with various entities during the concept and implementation of this network, and has become very familiar with such mechanisms.

Construction and Vendor Contracts

[REDACTED]

[REDACTED]

Customer Base

[REDACTED]

Licenses, Regulatory Approvals and Agreements

[REDACTED]



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[REDACTED]

[REDACTED]

[REDACTED]

SPIN Number

Applicant (GovNET) SPIN #: 143033848

Approved 11/16/2009

GovNET received a SPIN number from USAC in the Fall 2009 in anticipation of Round 1 loan funding via RUS/BIP. Due to timing of learning the fate of the BIP application which was after the E-Rate Form 471 closing date, GovNET was unable to respond to any Form 470's for July 2010 service start date.

L. Environmental Questionnaire

Project Description

[REDACTED]



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[REDACTED]

Property Changes

[REDACTED]

Buildings

[REDACTED]

Wetlands

There are no wetlands present on any of the backbone or community interconnection points.

Critical Habitats

A link to each applicable County’s site endangered species list and appropriate specie accounts per site is provided in 18.18 Supplement.

Floodplain



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Please see Section 18.18 Supplement for specific breakdown of floodplain determination per site.

Protected Land

There is no network construction activity located on any historic properties or on cultural resources [REDACTED]

Coastal Area

There are no coastal areas present on any of the backbone or community interconnection points.

Brownfield

There are no brownfields present on any of the backbone or community interconnection points.



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Uploads

The following pages contain the following uploads provided by the applicant:

Upload Name	File Name	Uploaded By	Uploaded Date
Service Offerings and Competitor Data	[REDACTED]	[REDACTED]	03/26/2010
Network Diagram	[REDACTED]	[REDACTED]	03/26/2010
Build Out Timeline	[REDACTED]	[REDACTED]	03/26/2010
List of Community Anchors and Points of Interest	[REDACTED]	[REDACTED]	03/26/2010
Management Team Resumes and Organization Chart	[REDACTED]	[REDACTED]	03/26/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010



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Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	[REDACTED] 25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010



**Broadband Infrastructure Application
Submission to NTIA – Broadband Technology Opportunities Program**

Submitted Date: Easygrants ID: 6221	
Funding Opportunity: Broadband Technology Opportunities Program	Applicant Organization: GOVNET LLC
Task: Submit Application - BTOP	Applicant Name: [REDACTED]

Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/25/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/26/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/26/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/26/2010



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Government and Key Partnerships	[REDACTED]	[REDACTED]	03/26/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/26/2010
Government and Key Partnerships	[REDACTED]	[REDACTED]	03/26/2010
Historical Financial Statements	[REDACTED]	[REDACTED]	03/26/2010
Budget Narrative	[REDACTED]	[REDACTED]	03/26/2010
Detailed Budget	[REDACTED]	[REDACTED]	03/26/2010
Pro-forma Forecast	[REDACTED]	[REDACTED]	03/26/2010
Subscriber Estimates	[REDACTED]	[REDACTED]	03/26/2010
Dashboard Metrics	[REDACTED]	[REDACTED]	03/26/2010



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Service Area Data	[REDACTED]	[REDACTED]	03/26/2010
Network Maps	[REDACTED]	[REDACTED]	03/26/2010
BTOP Certifications	[REDACTED]	[REDACTED]	03/26/2010
SF-424 C and D	[REDACTED]	[REDACTED]	03/26/2010
Supplemental Information	[REDACTED]	[REDACTED]	03/26/2010