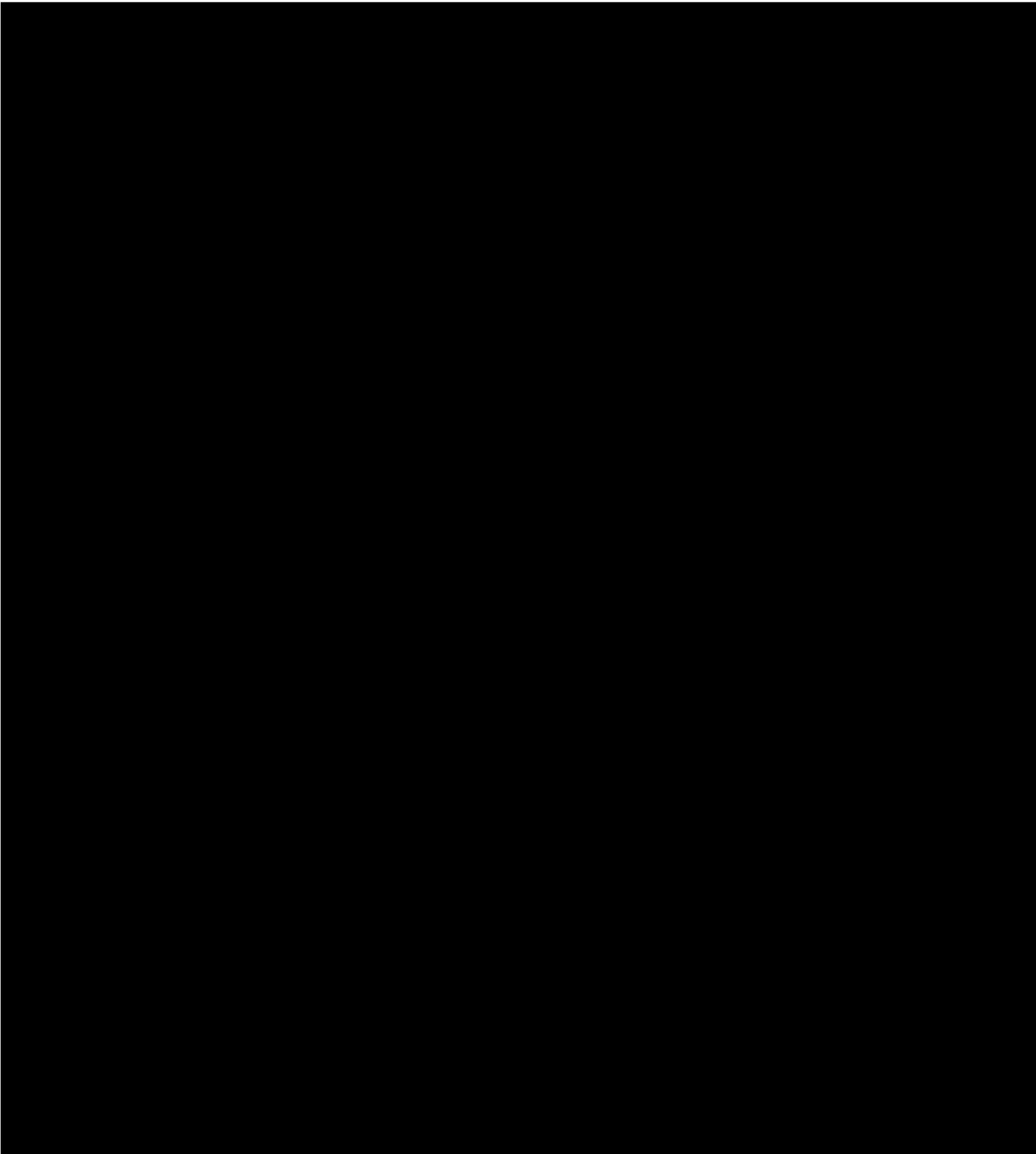
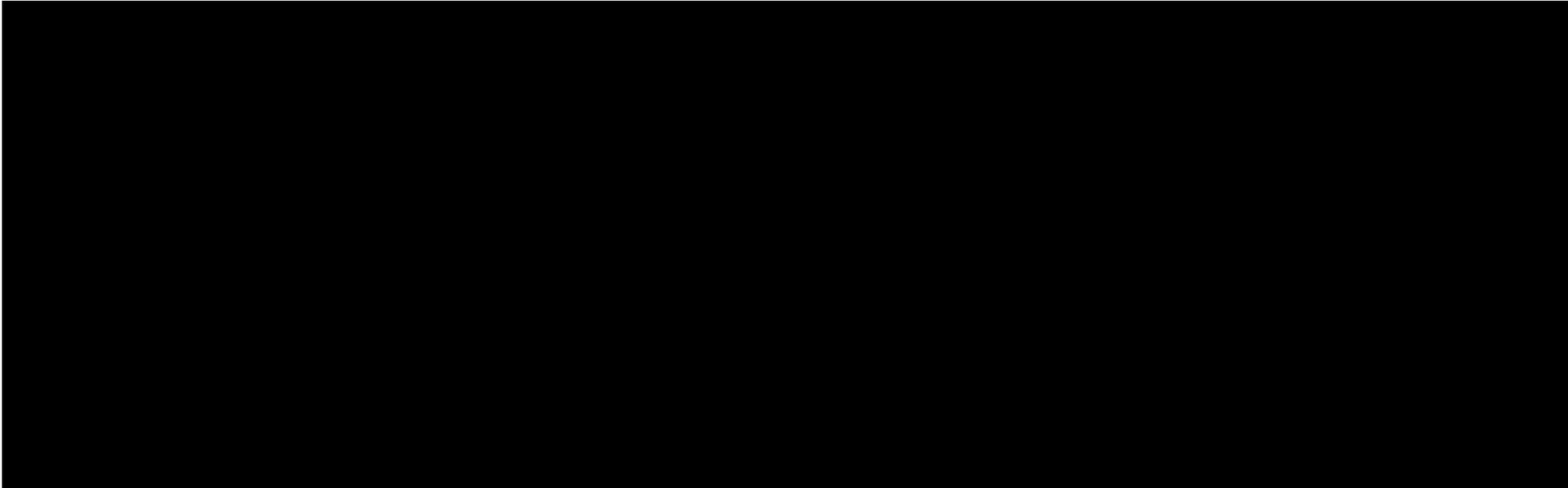


4 Pages

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pursuant to FOIA Exemption 4
(5 U.S.C. § 552 (b)(4))





27 Pages

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pursuant to FOIA Exemption 4
(5 U.S.C. § 552 (b)(4))

BTOP Comprehensive Community Infrastructure Community Anchor Institution and Network Points of Interest Detail Template

Please complete the Anchor Institution Details worksheet by providing information on Community Anchor Institutions that will be directly connected by the proposed network as necessary. All Community Anchor Institutions should be given a type from the specification. A Community Anchor Institution is considered a minority-serving institution if it is a post-secondary educational institution with enrollment of minority students exceeding 50% of its total enrollment. The "Project Role" column only requires a word or two, or a short phrase, not a detailed explanation of the role of project partners and community anchor institutions provided in the essay portions of the application.

Please complete the Points of Interest worksheet by providing information on all points of interest (passive, non-environmentally controlled points of interconnection, cell towers, etc. points, may be excluded), collocation facilities, central offices, head ends, and other central facilities, network access points to last mile service providers, Internet peering points, etc. For each point of interest you may provide either a street address or geocoordinates (lat/long). You must provide detail on what the point of interest is, whether it is already existing or will be created by the proposed project. Where more than one facility type applies, select the most appropriate facility type. For example, if a central office houses a point of interconnection, select central office as the facility type, or if a cell site is located on a tower, select tower as the facility type. Interconnection Available at the Facility field should be Yes if interconnection to the proposed network is available at that location, otherwise No. The brief description field is optional and can be used to convey a better understanding of what the facility is. You may use the space at the bottom of the table to provide additional notes, if desired.

The data provided via this template will be subject to automated processing. Applicants are therefore required to provide this upload as an Excel file, and not to convert it to a PDF or other format for upload. Additionally, applicants should not modify the format of this file.

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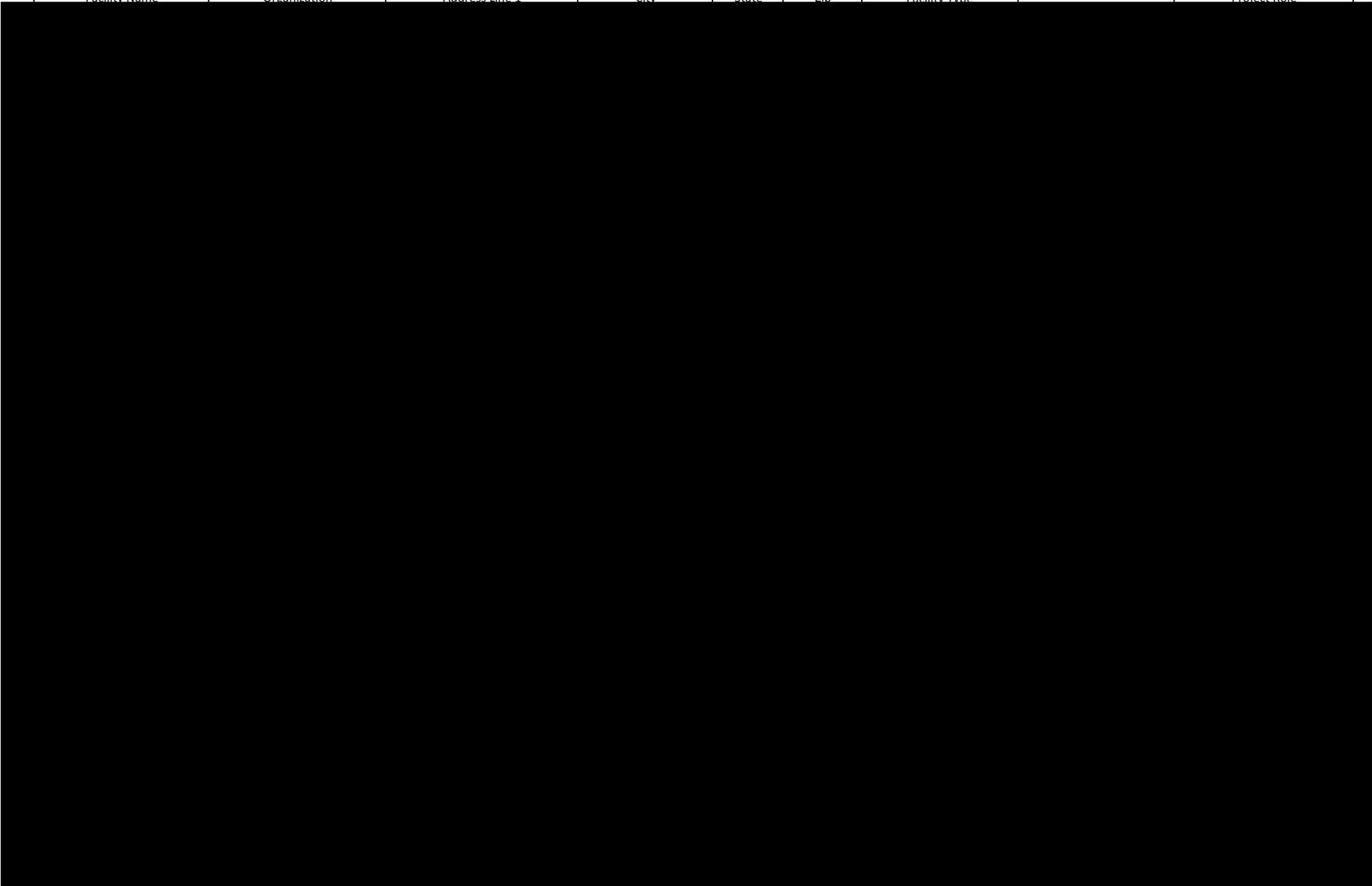
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BTOP CCI Community Anchor Institutions Detail Template

Title:

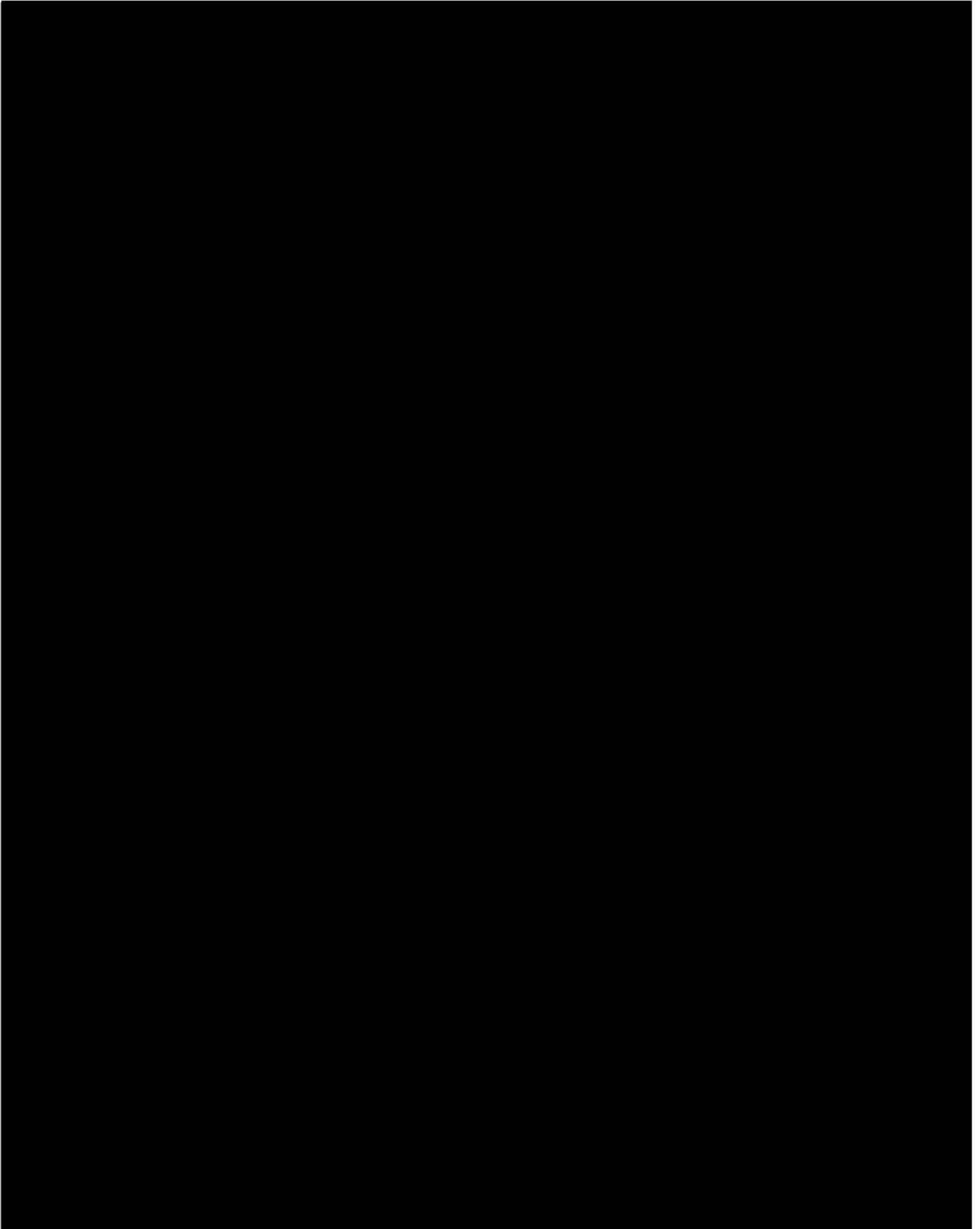
Easy Grants ID:

Facility Name	Organization	Address Line 1	City	State	Zip	Facility Type	Minority Serving Institution	Project Role
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9 Pages

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pursuant to FOIA Exemption 4
(5 U.S.C. § 552 (b)(4))



56 Pages

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pursuant to FOIA Exemption 4
(5 U.S.C. § 552 (b)(4))

BTOP Comprehensive Community Infrastructure Service Area Template

Please complete the complete the CCI Service Area worksheet. In each line you will provide name of a service area and one of the contiguous Census tracts or block groups that make u service area. Please provide full 11-digit Census tract numbers, includes the 2-digit State FIP the 3-digit county code, followed by a unique 6-digit tract number. For Census block groups please provide the full tract number, plus the 1-digit block group number (12 digits total). If more than one Census tract or block group in a service area, there will be multiple lines in th for that service area. It is critical that the service area names provided in this table match w service area names provided in the Service Area Details page of the application. Please revie document and Service Area Details page for consistency before submitting your application.

Important Note: Excel truncates leading zeros from numbers. Consequently, the tract/block column on the worksheet has been formatted as text. This formatting should not be altered validity of your data may be compromised.

The data provided via this attachment will be subject to automated processing. Applicants a therefore required to provide this attachment as an Excel file, and not to convert it to a PDF submitting a copy of your application on an appropriate electronic medium, such as a DVD, (ROM, or flash drive. Additionally, Applicants should not modify the format of this file (*e.g.*, t adding or removing worksheets). Do not leave blank lines in the table between service area

EXAMPLE

Service Area Name	Tract or Block Group #
Big BB Project South	01001020100
Big BB Project South	01001020100
Big BB Project South	010010202001
Big BB Project West	01001020400
Big BB Project North	01001020800
Big BB Project North	010010209002

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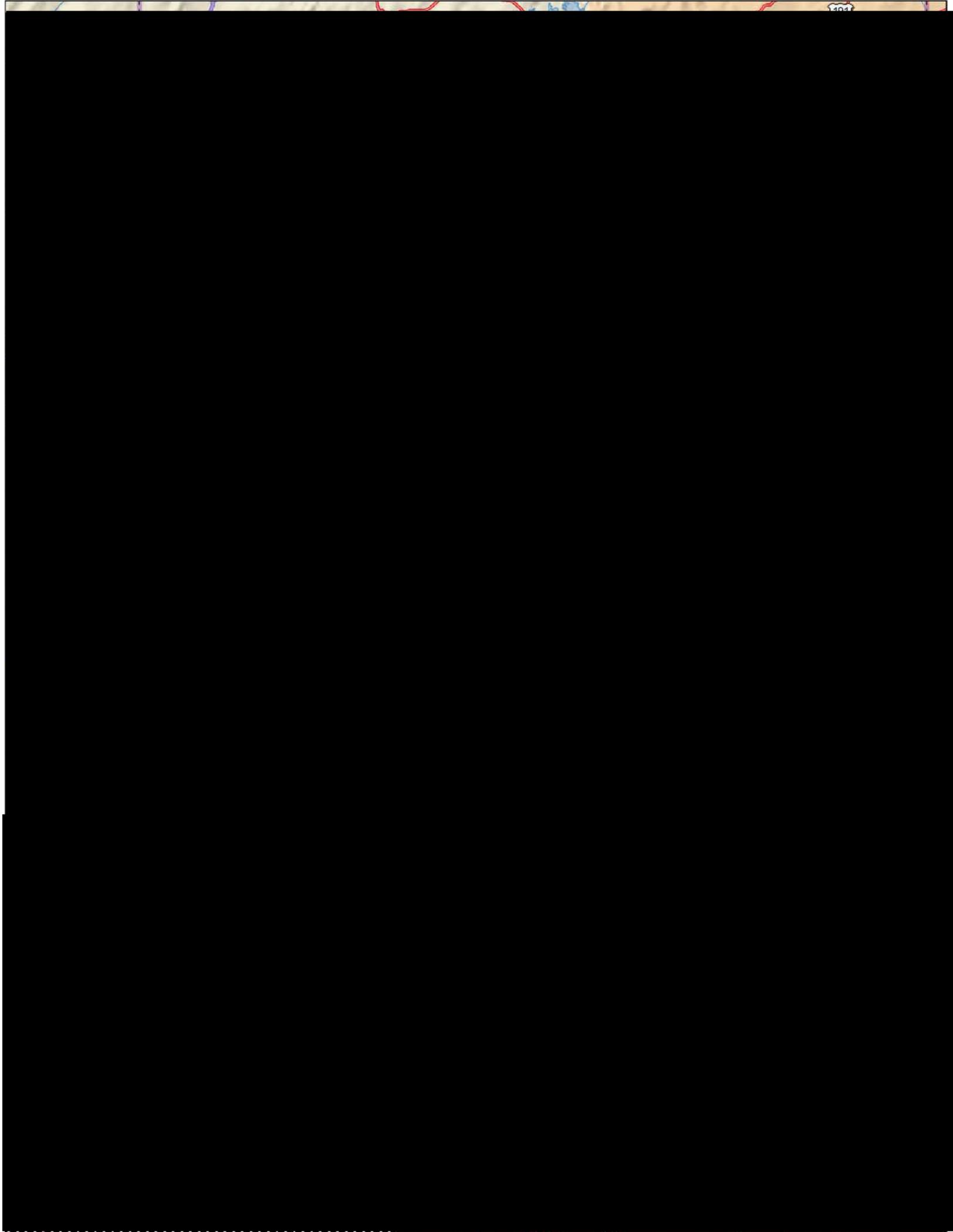
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BTOP CCI Service Area Template

Title: SACCNet - Arizona Critical Middle Mile
 Easy Grants ID: 6221

Service Area Name	Tract or Block Group #
Aguila	040130405094
Aguila	040130405094
Ajo	040190050003
Alpine	040019704004
Apache Junction	040210003016
Apache Junction	040210003001
Apache Junction	040210003042
Arivaca	040190043163
Arizona City	040210021002
Arlington	040130506031
Ash Fork	040250001002
Avondale	040130614003
Bagdad	040250013001
Beaver Dam	040159501003
Benson	040030003002
Benson	040030003003
Bisbee	040030010002
Bisbee	040030011002
Bisbee	040030011003
Bisbee	040030011001
Black Canyon	040250014004
Bowie	040030001002
Buckeye	040130507003
Bullhead City	040159514002
Bullhead City	040159517001
Bullhead City	040159517001
Bullhead City	040159519001
Camp Verde	040250016006
Camp Verde	040250016001
Casa Grande	040210014013
Casa Grande	040210014021
Casa Grande	040210014025
Casa Grande	040210014022
Chandler	040135231021
Chino Valley	040250002022
Chino Valley	040250002011
Clark Memorial	040250019002
Clay Springs	040179607001
Clifton	040119901002
Colorado City	040159501002
Congress	040250014001
Coolidge	040210010001
Coolidge	040210010002
Coolidge	040210011002
Coolidge	040210010001
Cordes Lakes	040250015003
Cottonwood	040250020005
Cottonwood	040250020006
Cottonwood	040250020009
Cottonwood	040250020006
Crown King	040250014003
Dateland	040270106001
Dateland	040130106001
Douglas	040030008001
Douglas	040030008002
Douglas	040030009002
Douglas	040030009003
Douglas	040030009006
Douglas	040030005003
Duncan	040119903003
Eagar	040019704002
Eagar	040019704003
Elfrida	040030005002
Eloy	040210020001
Flagstaff	040050010001
Flagstaff	040050003002
Flagstaff	040050012001
Flagstaff	040050006003
Flagstaff	040050002002
Flagstaff	040050004003
Flagstaff	040050012003
Florence	040210009001
Florence	040210008002
Forest Lakes	040050015005
Fort Thomas	040099911001
Fountain Hills	040132168181
Fredonia	040050020001
Ft. McDowell	040130201011
Gila Bend	040137233022
Gila Bend	040137233022

Serv ce Area Name	Tract or Block Group #
Gila Bend	040137233022
Gilbert	040134226024
Glendale	040130923051
Globe	040070010004
Globe	040070011004
Globe	040070011005
Globe	040070011001
Grand Canyon	040050019001
Green Valley	040190043183
Hayden	040070013002
Heber	040179607002
Holbrook	040179602001
Holbrook	040179602002
Holbrook	040179602003
Holbrook	040179602002
Huachuca C ty	040030013003
Jerome	040250019003
Joseph C ty	040179605001
Kearny	040210005002
Kingman	040159507022
Kingman	040159511001
Kingman	040159507011
Kingman	040159509005
Kingman	040159511004
Lake Havasu City	040159530003
Lake Havasu City	040159530001
Lake Havasu City	040159531001
Lake Havasu City	040159526001
Mammoth	040210060102
Marana	040190442001
Marana	040190044201
Maricopa	040210017002
Maricopa	040137233022
Mayer	040250014004
Mayer	040250015001
Mcnary	040019401001
Mesa	040134214001
Miami	040070009002
Miami	040070009003
Mohave Valley	040159520001
Mohave Valley	040159405005
Morenci	040119902002
Morristown	040130450903
Nogales	040239963002
Nogales	040239964021
Nogales	040239962002
Nogales	040239964011
Nogales	040239964012
Oracle	040210060106
Oracle	040210006016
Oro Valley	040190046371
Oro Valley	040190046362
Page	040050021004
Page	040050021007
Page	040050021005
Palo Verde	040130506021
Parker	040129402004
Parker	040129402004
Patagonia	040239960002
Payson	040070003001
Payson	040070005002
Payson	040070003004
Pearce	040030002005
Peoria	040130719062
Phoenix	040131130003
Phoenix	040131035023
Pima	040099911002
Pine	040070001002
Pinetop-Lakes de	040179613001
Prescott	040250009002
Prescott	040250003001
Prescott	040250008012
Prescott Valley	040250006012
Prescott Valley	040250006024
Prescott Valley	040250006023
Quartzsite	040120205002
R o Rico	040239961022
R o Rico	040239961022
Safford	040099913003
Safford	040099913004
Safford	040099914001
Safford	040099914003
Safford	040099915002
Safford	040099917003
Sahuar ta	040190431402
Salome	040120201001



9 Pages

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INFORMATION TECHNOLOGY DEPARTMENT, COCONINO COUNTY, ARIZONA

March 25, 2010

To: RUS and NTIA Evaluation Teams

From: Maureen Jackson, Chairman of SACCNET Governance Committee

CIO and Director of Information Technology, Coconino County, Arizona

Coconino County is the second largest county in the United States and the largest in Arizona, but is one of the most sparsely populated. It is characterized by rugged mountains, deep canyons and thick forests of ponderosa pine, spruce, pinon, aspen, and oak. Within the county are some of the greatest national resources including Coconino National Forest, Grand Canyon National Park, Sunset Crater National Monument, the San Francisco Peaks, Lake Powell, and many prehistoric Indian ruins. The Indian reservations comprise 46 percent of the land in our county and are home to the Navajo, Hopi, Paiute, Havasupai and Hualapai tribes. Only 13.3% of the land is privately owned. The remainder of the county land is under control of the the US Forest Service and the Bureau of Land Management. Although the county has some of the most spectacular natural resources and scenery, and contains some of the oldest sites of human history, it is not a region that is conducive to development of technology infrastructure.

Coconino County provides the Information Technology services including Telecommunication and Network Infrastructure for Health Services and Public Safety through out the county. We provide road services, the library and maintain a County Supervisor office in Tuba City, which is located on the Navajo Reservation. We have health care services and justice services including courts located in Page, Colorado City, and Fredonia, all located near the northern Arizona border, and over 150 driving miles from County seat in Flagstaff. Some of the reservation locations are over 200 miles from the County seat. Our GIS data and mapping services support 911 dispatch for many of the County fire and police agencies; including Coconino County Sheriff, City of Flagstaff, Northern Arizona University, City of Williams, City of Page, and as far south as Forest Lakes.

Recent technology and infrastructure projects have focused on providing 911 services to remote locations and vulnerable populations. When we have public meetings in the remote communities and at the reservation locations, a common public complaint is a lack of the infrastructure needed to provide phone service, data service, internet connectivity, and emergency dispatch services. Attempts to provide educational opportunities to the remote areas that are in need of economic development are very limited by lack of telecommunication services that would provide "distance learning and

education”. The unemployment rate for people who live in these remote communities is quite high, and the lack of infrastructure limits the ability to develop the local economy. The people of our rural communities continue to be unserved and underserved in opportunities for education, health care, employment, and public safety services.

Regional technology and infrastructure providers like Coconino County, City of Flagstaff, and Northern Arizona University recently met with [REDACTED] and expressed our need to develop more robust services to our remote locations in the north and western part of the state. We also expressed our concerns that we have no redundant services out of the region and would be isolated in an emergency event that disabled our current service options. We requested that the single path of connectivity back from the northern part of the state to the Phoenix valley area be expanded so that we could grow services between the two regions. We were disappointed by their lack of response to our needs and our urgent requests; they indicated that they have no plans to expand services in our region.

The ‘**SACNet**’ project is the only option that Northern Arizona has at this time to bring broadband services to those with no service, and to bring broadband “capacity” to areas where people have limited communication service.

Maureen Jackson

Information Technology Director

Coconino County, Arizona

928-679-7930

mjackson@coconino.az.gov

GovNET, LLC
NETWORK COVERAGE
August 2009
Arizona

Lat: 33 0339 Lon: -109 78

**INTERCONNECTION
LEGEND**

-  Network Backbone Interconnect Node (64)
-  High School Interconnect Node (84)
-  Hospital Interconnect Node (26)
-  Library Interconnect Node (85)

Total Interconnect Nodes: 259

GovNET / SACNet Project - PROPRIETARY Site List

SITE ID	SITE	COUNTY	LEASE STATUS OWNERSHIP / ACCESS	Region/Office	CONSTRUCTION STATUS	Required CE / ER / EA
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23 Pages

Withheld in their entirety
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INFORMATION TECHNOLOGY DEPARTMENT, COCONINO COUNTY, ARIZONA

March 25, 2010

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Maureen Jackson

Information Technology Director

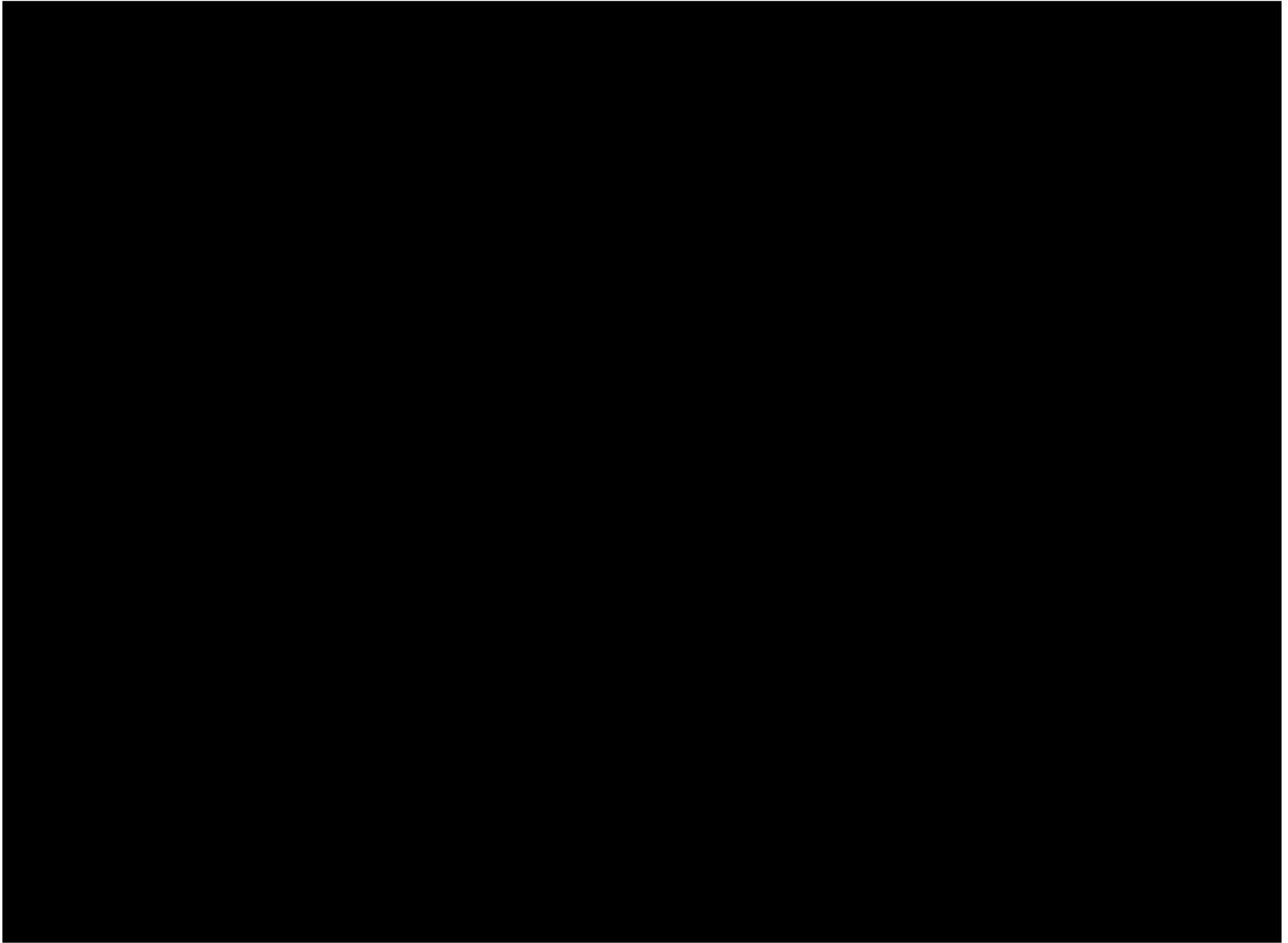
Coconino County, Arizona

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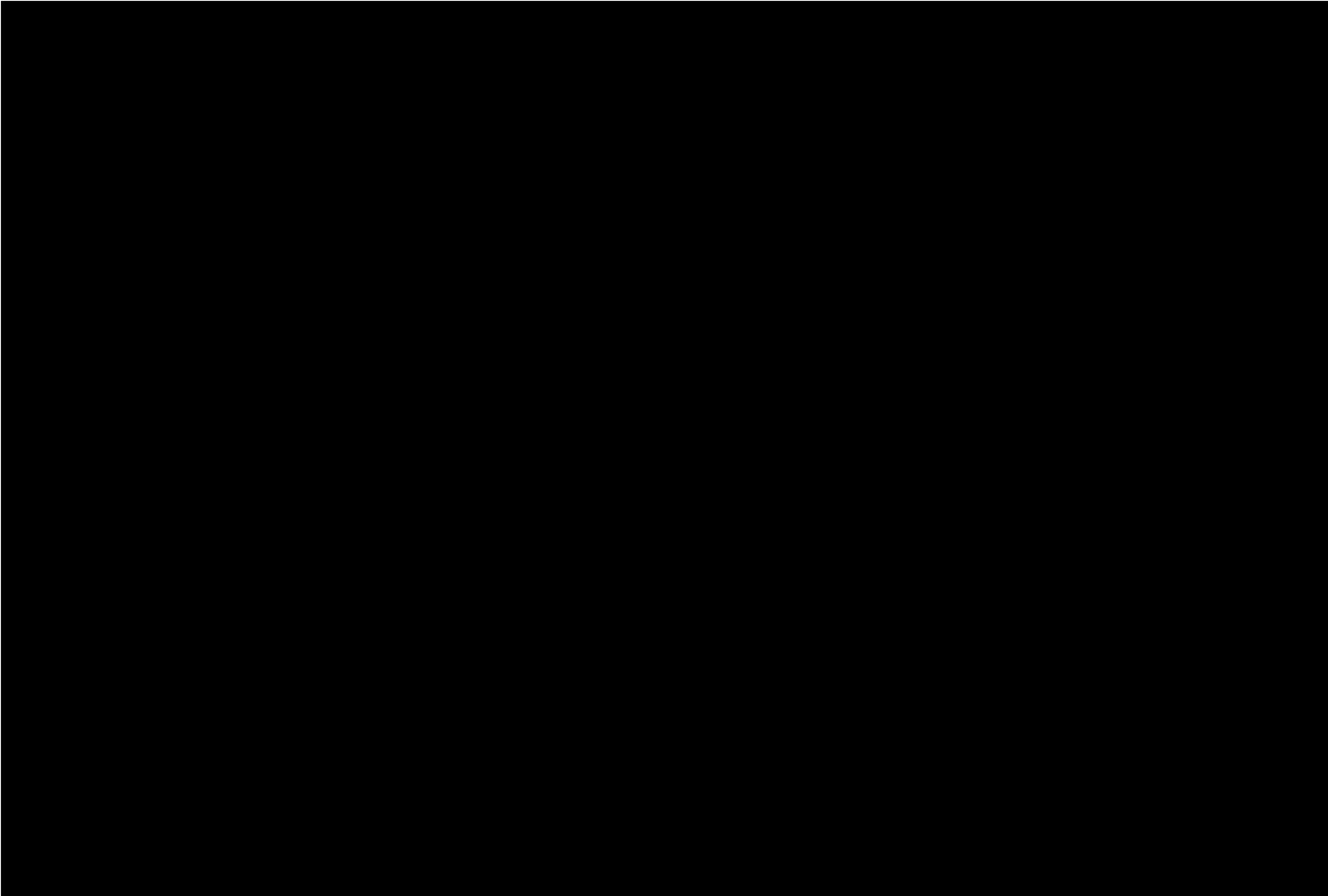
mjackson@coconino.az.gov

Income Statement

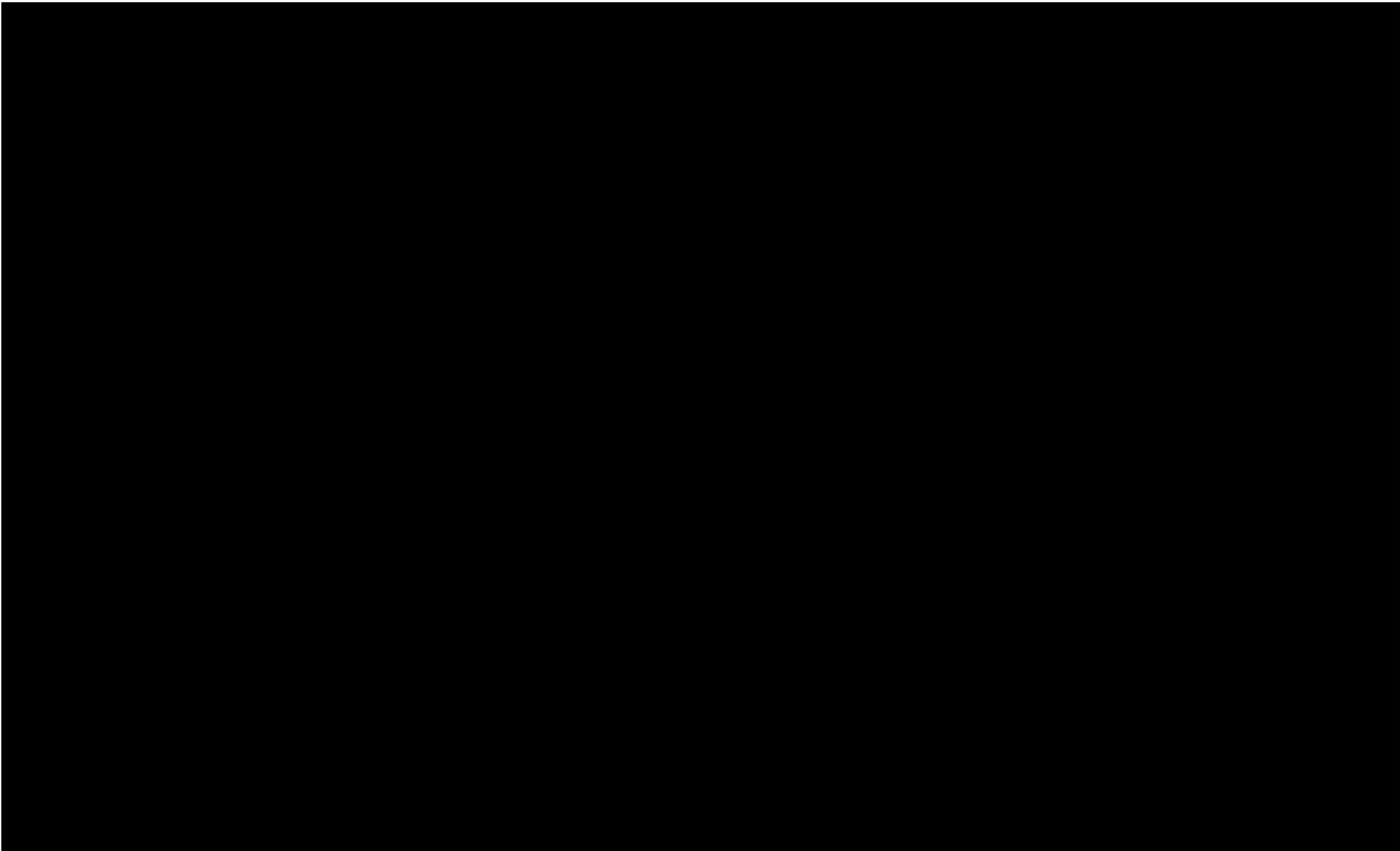
GovNET 2, Inc. - "SACCNet" / EasyGrants ID # 6221



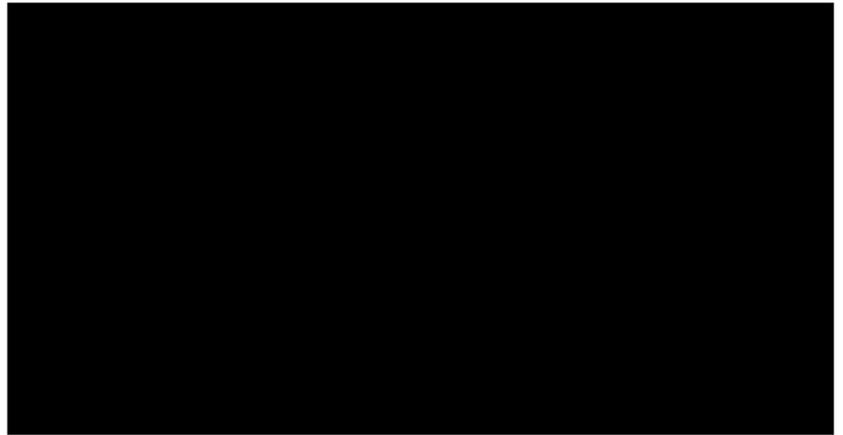
Balance Sheet



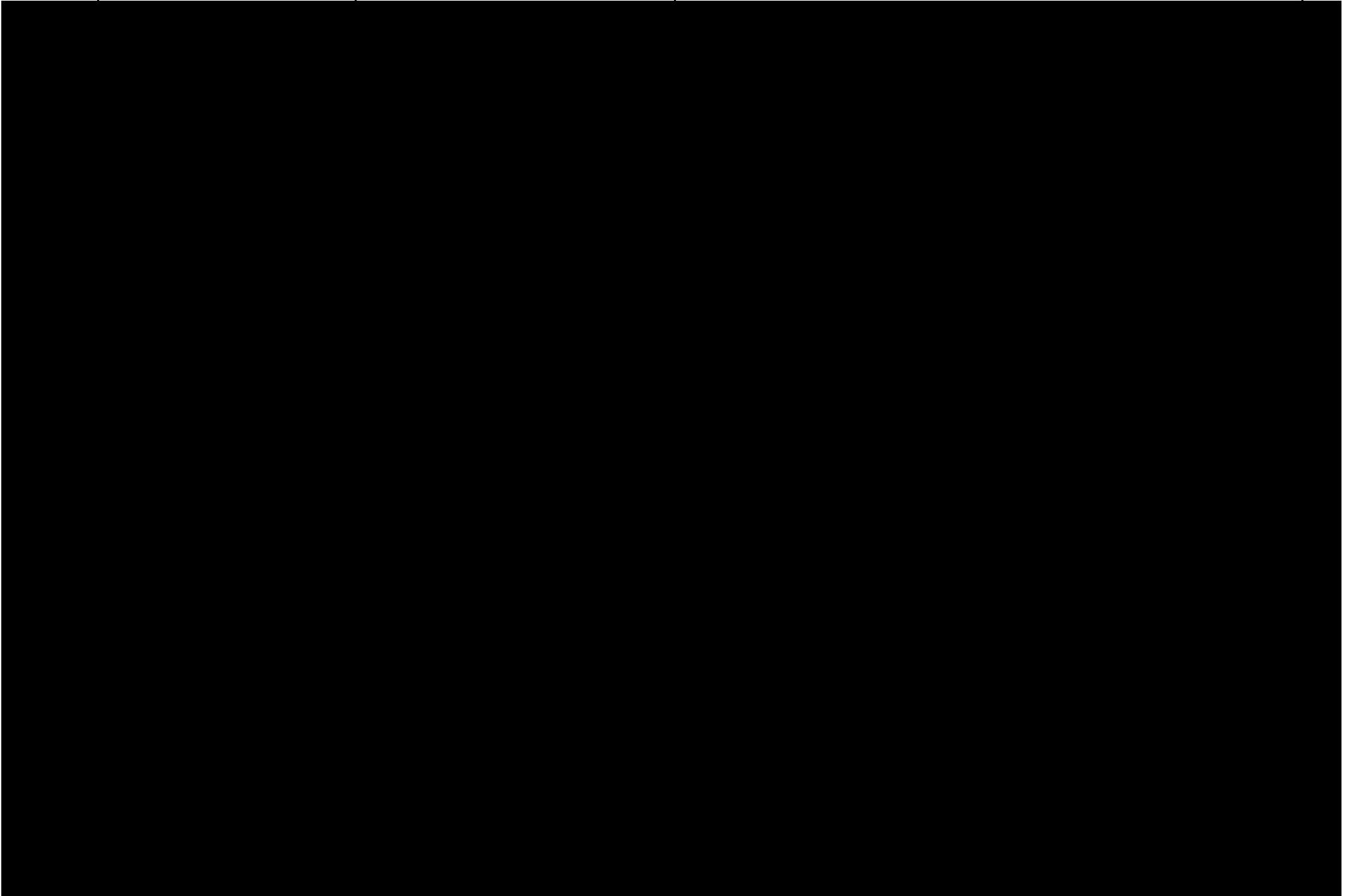
Statement of Cash Flows



NPV/IRR Table

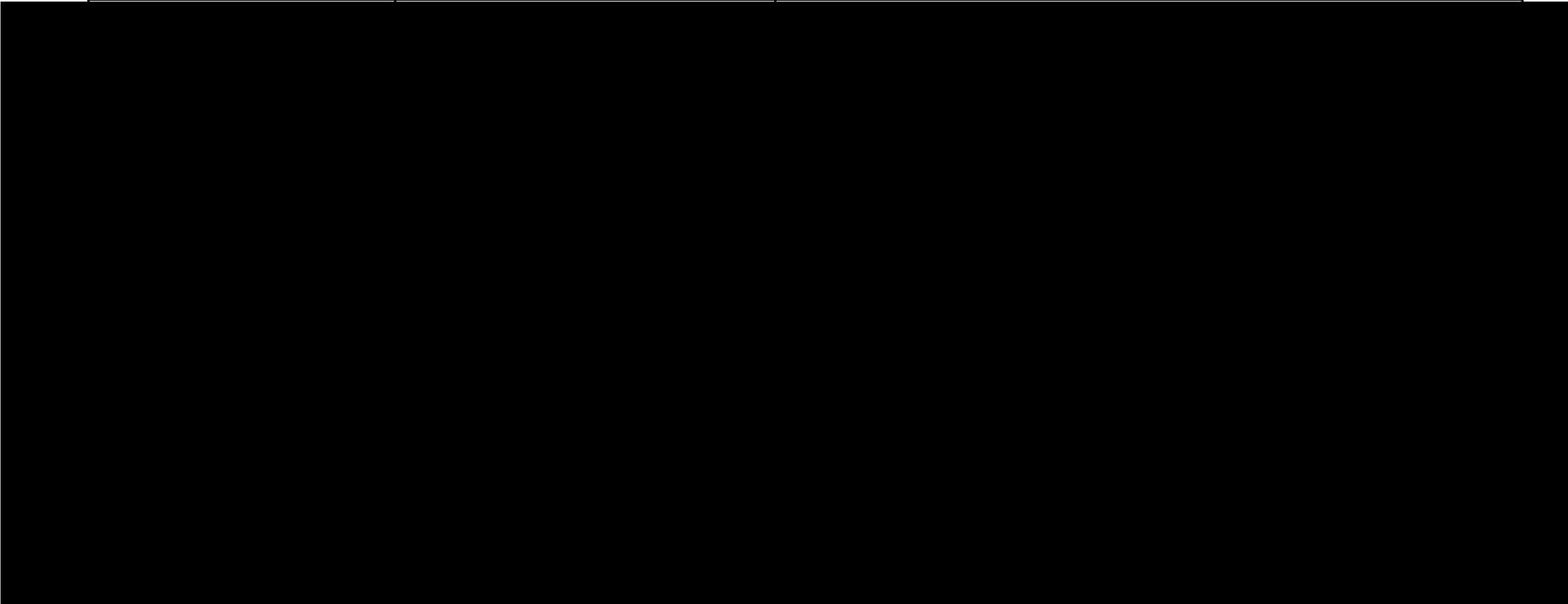


Revenue Assumptions





Expense Assumptions



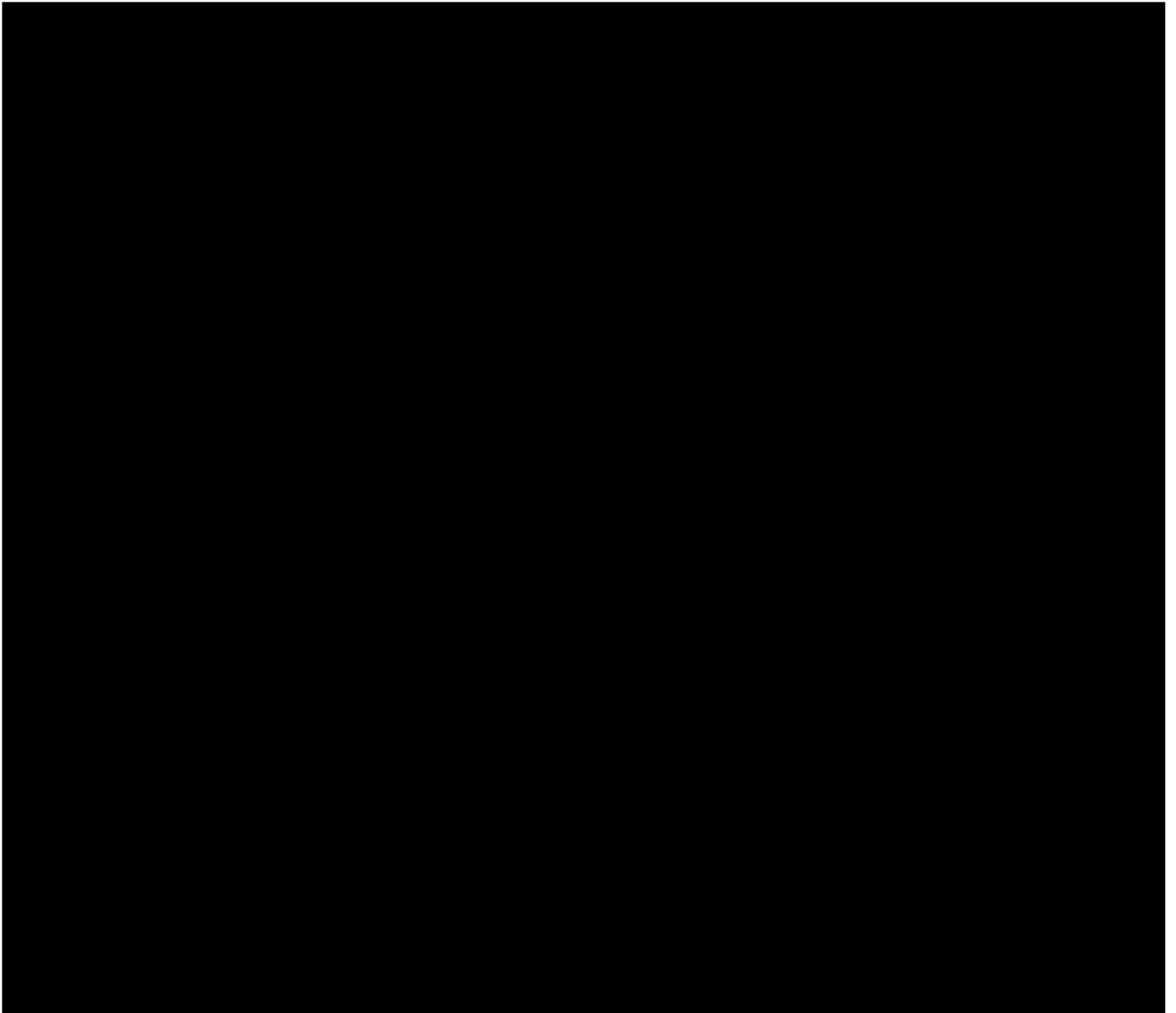


March 20, 2010

Mr. Lawrence E. Strickling
Assistant Secretary for Communications and Information, NTIA
U.S. Department of Commerce (DOC)
1401 Constitution Avenue, N.W.
HCHB, Room 4887
Washington, D.C. 20230

Re: Letter of Support / In-kind Match Contribution for SACNet project

Mr. Strickling,



BTOP Comprehensive Community Infrastructure Service Offerings and Competitor Data Template

Please complete the complete the following worksheets--either of the Last Mile or Middle Mile Service Offerings worksheets may be omitted if the applicant is not proposing to provide that type.

For both the Last Mile and Middle Mile Service Offerings worksheets, the service offerings should include all relevant tiers and markets (*e.g.* residential, business, wholesale). Applicants should ensure to include details on any services that would be offered at discounted rates to specific classes of customers (*e.g.* community anchor institutions or third party service providers).

In the Last Mile Service Offerings worksheet, applicants are required to provide estimated end user speeds. Average speeds should be the average sustained actual, non-burst end user speed that would be received during a peak hour. For purposes of calculating these speeds, applicants should utilize their subscriber projections for year eight of the project, and develop utilization projections that are consistent with any additional services the applicant proposes. For wireless broadband services, this speed should be an average of the speeds available across the entire cell. Beyond these general guidelines, due to the multiplicity of technical solutions that may be proposed, the applicants may use discretion to determine the most reasonable method to estimate actual speeds on their network. Applicants should explain the underlying methodology used to calculate the average speeds in the space provided.

In the Competitor Data worksheet, applicants are required to provide data on both Last Mile and middle mile service providers, regardless of whether the applicant proposes to offer Last Mile and middle mile services. In the column titled Service Areas Where Service Offered, applicants should list all of the Last Mile and Middle Mile Service Areas within their Proposed Project Area in which the listed services are available. Please ensure that the Service Areas are consistent with those provided within the application and the Service Areas attached as an exhibit. If the actual availability of the listed services is limited (*e.g.* the service is only available within a Last Mile or Middle Mile Service Area), note this in the Other Comments column.

In contrast to several other attachment templates in this application, the data provided in this template will NOT be subject to automated processing. These templates worksheets are provided to demonstrate the level of data required and to provide a suggested format. Applicants should modify the template layouts in order to provide the most effective presentation of their specific project. Applicants should, however, ensure that they provide at least as much detail as these templates require. To the extent that you modify these templates please ensure that the print layouts are adjusted so that rows do not break across pages in a manner that is difficult to understand. It is recommended that you provide these documents in PDF format when submitting a copy of your application on an appropriate electronic medium, such as a CD-ROM, or flash drive.

Middle Mile
provide services of

offerings should
plans should be
particular
(riders).

estimated average
fast speeds that an
plans, applicants
subscriber
plans to offer.
available across an
solutions that may
manner in which
making assumptions

last mile and
for both last mile
plans, applicants
Funded Service
plan names are
relevant. If the
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provided via this
plans are provided
applicants are free to
the data for
as much detail
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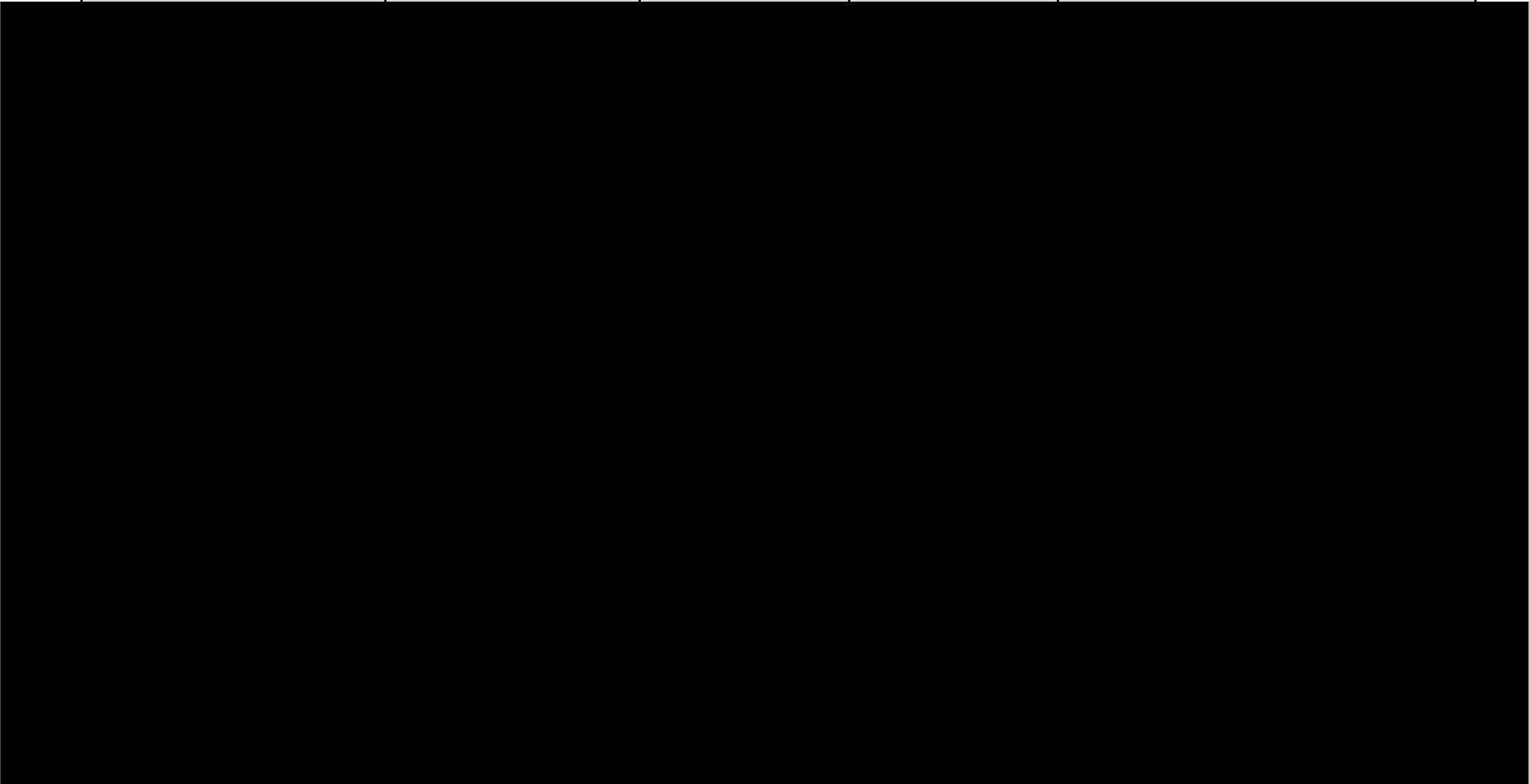
Proposed Last Mile Service Offerings

Name of Service Tier	Advertised Speeds		Estimated Average Speeds		Average Latency	Pricing Plan (\$ per month)	Other Comments/Description/Features or Limitations
	Downstream Mbps	Upstream Mbps	Downstream Mbps	Upstream Mbps	@ End User CPE milliseconds		

Explanation of Average Speed Calculations:

Proposed Middle Mile Service Offerings

Name of Service Offering	Distance Band or Point to Point	Minimum Peak Load Network Bandwidth	Monthly/Yearly Pricing (\$)	Other Comments/Description/Features or Limitations
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Competitor Data

Competitor Data - Last Mile Service Providers

DSL/Coaxial/Cable/Fiber Optic

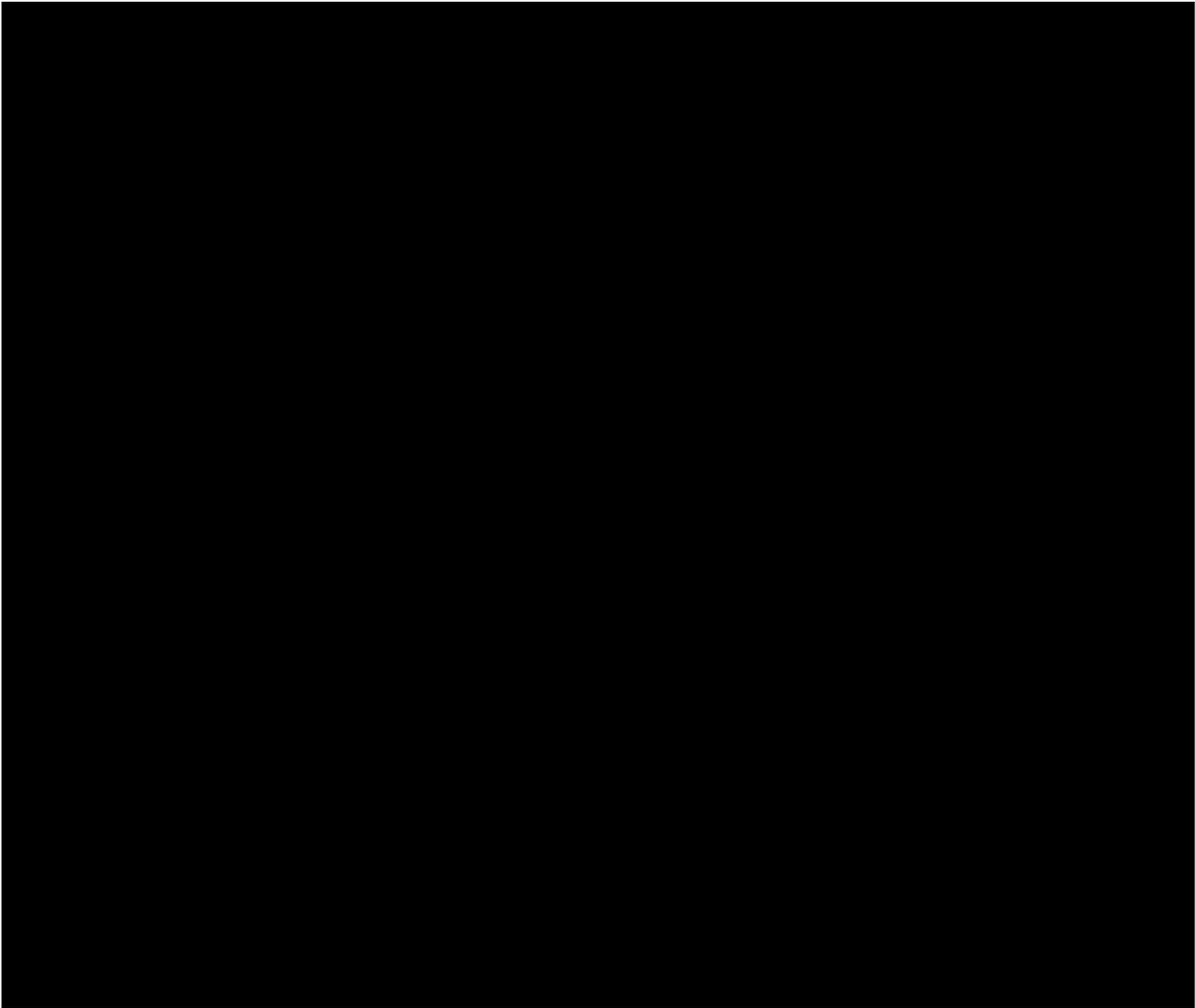
Service Provider	Service Areas Where Service Available	Technology Platform	Service Tiers	Advertised Residential		Advertised Business		Other Comments/Description/ Features or Limitations
				Downstream Speed	Monthly Pricing	Downstream Speed	Monthly Pricing	



Telecom	Payson		Other Plans (e.g, mid-tier plan)	768 k	38.95	1.5 Mb	77.95
Copper Valley Telephone	Duncan, Clifton, Morenci	DSL/Fiber Optic	Entry Level Plan	128k	39.95	128k	39.95
			Highest Plan	3 Mb	249.95	3 Mb	249.95
			Other Plans (e.g, mid-tier plan)	1 Mb	149.95	1 MB	149.95
TDS Telecom	Parker,Quartzsite, Tonto Basin,	DSL /Fiber Optic	Entry Level Plan	1.5 Mb	39.95	No Data	No Data
			Highest Plan	10 Mb	59.95	No Data	No Data
			Other Plans (e.g, mid-tier plan)	3 Mb	49	No Data	No Data
Citizens Communication	Colorado City, Bagdad,	DSL/ Fiber Optic	Entry Level Plan				
			Highest Plan	1.3 to 3 Mb	49.99	1.3 to 3Mb	119.08
			Other Plans (e.g, mid-tier plan)				
Thono O'odham Tribal Utility	Sahuarita, Marana, Ajo,Arivaca,Sells, San Manuel, San Simon, Vail	DSL/Fiber Optic	Entry Level Plan	256k	42.95	256k	64.95
			Highest Plan	2 Mb	89.95	2 Mb	94.95
			Other Plans (e.g, mid-tier plan)	1 Mb	72.95	1 MB	124.95
Gila River Telecommunications	Mammoth, Kearny, Coolidge,Eloy, Florence, Maricopa, Arizona City, Elfrida, Oracle,	DSL/Fiber Optic	Entry Level Plan			1.5 Mb	89.99
			Highest Plan	1.5 Mb	52.9	5 Mb	129.99
			Other Plans (e.g, mid-tier plan)			3 Mb	109.99
Table TopTelephone Company	Aguila, Bagdad, Ajo , Sanders, Seligman	DSL/Fiber Optic	Entry Level Plan				
			Highest Plan	up to 3 Mb	25.00-45.00	No Data	No Data
			Other Plans (e g, mid-tier plan)				
Southwestern Telephone Company	Quartzite, Salome	DSL/Fiber Optic	Entry Level Plan	No data	No Data	No Data	No Data
			Highest Plan	No data	No Data	No Data	No Data
			Other Plans (e g, mid-tier plan)	No data	No Data	No Data	No Data

Competitor Data - Middle Mile Service Providers

Service Provider	Service Areas Where Service Available	Technology Platform	Service Tiers	Distance Band or Point-to-Point	Minimum Peak Load Network Bandwidth Capacity	Pricing	Other Comments/Description/Features or Limitations
Gila River Telecom	Mammoth, Kearny, Coolidge,Eloy, Florence, Maricopa, Arizona City, Elfrida, Oracle,	Tribal Service	Fixed	No data	No Data	No Data	Tribal Service
			Mileage Charge- Per Mile to switch	No data	No Data	No Data	
			Non-reoccurring charge per Circuit	No data	No Data	No Data	
Qwest Communications	Tombstone,Huachuca City,Willcox , Benson,Bisbee, Douglas, Williams,Page,Winkleman, Payson, Thatcher, Gila Bend, Wickenburg , Pinetop-lakeside, Winslow, Show Low, Coolidge, Florence,Maricopa, Patagonia, Jerome, Camp Verde, Cottonwood, Tempe, Mesa, Morristown, Buckeye, Tucson, Phoenix, Yarnell, Young, Parker,Maricopa, Pine, Rio Rico, Sedona, Wickenburg,Flagstaff, Nogales,	DS1	Fixed		1.5	\$ 2,200.00	Arizona Corporation Commission Telecom Tariff Decision # 66612
			Mileage Charge- Per Mile to switch			\$ 0.75	
			Non-reoccurring charge per Circuit			\$ 1,000.00	
			Fixed		1.5	\$ 2,200.00	





BTOP Comprehensive Community Infrastructure Subscriber Estimates Template

Please complete the complete the Subscriber Estimates worksheet.

All applicants should indicate their 8-year subscriber forecasts with a breakdown by type of subscriber (residential/individual, businesses, community anchor institutions, third party service providers) and service offerings. The names of the service offerings should match those provided in the Service Offering and Competitor Data attachment, enabling reviewers to easily cross-reference between the two documents. The Year 0 column should be used to denote any existing customers within the Proposed Funded Service Area. In addition, applicants that project that they will have third party service provider customers should include a line for parties "Served by Third Party Service Providers," showing an estimate of how many residential/individual, community anchor institution, and business customers will be served by those service providers, as demonstrated in the example below. At the bottom of the table, applicants should provide customer totals across all service offerings, with and without customers indirectly served through a third party service provider (if applicable). Applicants should also include a brief discussion of their methodology for deriving these estimates.

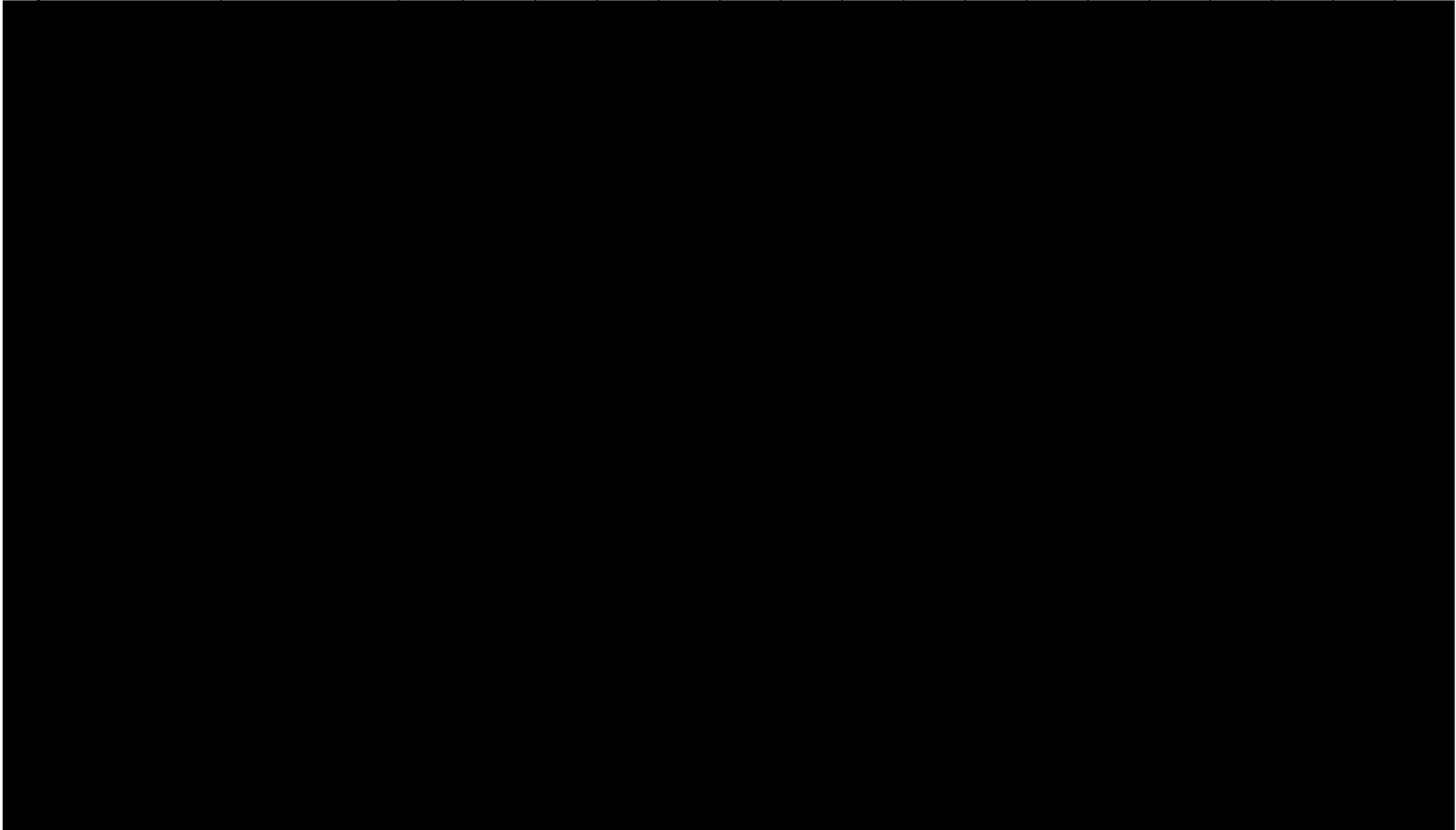
In contrast to several other attachment templates in this application, the data provided via this template will NOT be subject to automated processing. Applicants are permitted to modify the template layout in order to provide the most effective presentation of the data for their specific project, but such modifications are generally discouraged. Applicants should, in any case, ensure that they provide at least as much detail as the provided templates requires. To the extent that you modify these templates, please ensure that the print layouts are adjusted so that rows do not break across pages in a manner that will be difficult to understand. It is recommended that you provide these documents in PDF format when submitting a copy of your application on an appropriate electronic medium, such as a DVD, CD-ROM, or flash drive.

EXAMPLE

Name of Service Offering	Customer Type	Year 0	Cumulative/ Net Add	Year 1				Year 2			
				Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4
Mega-Metro E - 100 Mbps	Community Anchor Inst.	0	Cumulative	0	0	0	0	5	10	17	26
			Net Add	0	0	0	0	5	5	7	9
	Business	0	Cumulative	0	0	0	0	12	27	52	82
			Net Add	0	0	0	0	12	15	25	30
	Third Party Service Provider	0	Cumulative	0	0	0	0	1	2	4	6
			Net Add	0	0	0	0	1	1	2	2
Served by Third Party Service Providers	Indirect - Res./Ind.	0	Cumulative	0	0	0	0	1000	3000	5000	10000
			Net Add	0	0	0	0	1000	2000	2000	5000
	Indirect - Business	0	Cumulative	0	0	0	0	2	8	18	30
			Net Add	0	0	0	0	2	6	10	12
	Indirect - Com. Anchor Inst.	0	Cumulative	0	0	0	0	0	2	3	5
			Net Add	0	0	0	0	0	2	1	2

Broadband Subscriber Estimates

Name of Service Offering	Customer Type	Year 0	Cumulative/	Year 1			Year 2			Year 3			Yea



Name of Service Offering	Customer Type	Year 4		Year 5				Year 6				Year 7				Year 8		
		Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3	Qtr 4	Qtr 1	Qtr 2	Qtr 3



Name of Service Offering	Customer Type	
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