




OMB Control No. 0660-0047 Expiration Date: 07/31/2025

TRIBAL BROADBAND CONNECTIVITY PROGRAM ANNUAL REPORT				
GENERAL INFORMATION				
GENERAL	Recipient Organization:	Taos, Pueblo of	Award Identification Number:	NT22TBC0290004
	Recipient Street Address:	1075 Veterans HWY	Report Submission Date (MM/DD/YYYY):	08/11/2023
	City, State, Zip Code:	Taos, NM 87571		
	DUNS/UEI Number:	CZL3Z87MRDJ1		
	Period of Performance Start Date (MM/DD/YYYY):	12/01/2021	Period of Performance End Date (MM/DD/YYYY):	11/30/2023
	Report Period Start Date (MM/DD/YYYY):		Report Period End Date (MM/DD/YYYY):	
1	Provide the number of locations or geographic areas at which broadband service was provided using the grant funds. (Please attach associated shapefiles of geographic areas) (600 words or less) N/A			
2	<p>Please describe each service provided with grant funds. (600 words or less)</p> <ol style="list-style-type: none"> Technical Feasibility and Engineering Design - Assessment of technical viability and project potential of owning broadband infrastructure, as well as creation of broadband design engineering. <ol style="list-style-type: none"> Review of existing infrastructure and engineering assessment Service area delineation and evaluation Broadband design for designated service area Potential Broadband Partnerships Feasibility and Research <ol style="list-style-type: none"> Evaluation of current service offerings and providers Research local third- party vendors to understand the potential terms of partnership for broadband deployment and services Financial projection of partnership options and comparing costs and benefits to self-service options Financial and Organizational Feasibility <ol style="list-style-type: none"> Assessing the staffing and governance needs of delivering self-service broadband Technology cost evaluation Financial pro-forma development for self-service options Investigation into Adoption and Use Opportunities and Creating a Roadmap 			
3	<p>If applicable, please list subcontractors and describe how they expended funds. (600 words or less)</p> <p>MuralNet is contract to manage the entire project with their team and i9 Technologies and Jeffery Anspach as subcontractors focusing on technical design and financial pro forma respectively. Roughly each contractor and subcontractor are compensated at an hourly rate of \$150-\$200 with the entire project priced at a lump sum of \$218,000.</p>			
4	<p>Please describe how the recipient and subrecipient (if applicable) expended the funds. (600 words or less)</p> <p>Taos Pueblo is asking to rescope the original application to include necessary tasks such as FCC Challenges to the Fabric Map.</p>			
5	<p>If applicable, please list each subrecipients that received a subgrant through funding. (600 words or less)</p> <p>N/A</p>			
Please provide the barriers to broadband use and adoption or broadband infrastructure deployment work that you experienced during the reporting period of this award to date. What steps did you take to address them? (600 words or less)				

6	The Tribe decided to go to RFP rather than sole source to Baker Tilly as stated in the original application. It took over a year for the Tribe to issue the RFP, select a vendor and finalize contracts. The Tribe has adjusted their timeline accordingly such that they can submit an application to TBCP Round 2 based on the findings of this study.		
7	<p>Please describe whether or not your organization connected NOFO purpose areas to broadband adoption and use or broadband infrastructure deployment work. (600 words or less)</p> <p>N/A</p>		
8	<p>Please describe your project's achieved accomplishments during this reporting period. (600 words or less)</p> <p>The Tribe has addressed approximately 40% of the project either by completing or starting the following tasks:</p> <ol style="list-style-type: none"> 1. Technical Feasibility and Engineering Design - Assessment of technical viability and project potential of owning broadband infrastructure, as well as creation of broadband design engineering. <ol style="list-style-type: none"> a) Review of existing infrastructure and engineering assessment b) Service area delineation and evaluation 2. Potential Broadband Partnerships Feasibility and Research <ol style="list-style-type: none"> a) Evaluation of current service offerings and providers b) Research local third- party vendors to understand the potential terms of partnership for broadband deployment and services 3. Financial and Organizational Feasibility <ol style="list-style-type: none"> a) Assessing the staffing and governance needs of delivering self-service broadband 4. Investigation into Adoption and Use Opportunities and Creating a Roadmap 		
9	Using the Excel spreadsheet template titled "TBCP Reports Addendum A", please provide an updated count of Households within each of the eligible tribal block groups along with their Location ID that you connected to your network. The locations should match and conform to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique identifier for the geographic coordinates, and where available, the address(es) associated with each location. Please be sure to select 'Annual Report' checkbox when completing the addendum.		
10	Using the Excel spreadsheet template titled "TBCP Reports Addendum B", please provide an updated count of Tribal Businesses within each of the eligible tribal block groups along with their Location ID that you connected to your network. The locations should match and conform to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique identifier for the geographic coordinates, and where available, the address(es) associated with each location. Please be sure to select 'Annual Report' checkbox when completing the addendum.		
11	Using the Excel spreadsheet template titled "TBCP Reports Addendum C", please provide an updated count of Community Anchor Institutions (CAIs) within each of the eligible tribal block groups along with their Location ID that you connected to your network. The locations should match and conform to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique identifier for the geographic coordinates, and where available, the address(es) associated with each location. Please be sure to select 'Annual Report' checkbox when completing the addendum.		
CERTIFICATION	I certify to the best of knowledge and belief that this report is correct and complete for performance of activities for the purposes set forth in the award documents.		
	Typed or printed name and title of Authorized Certifying Official:		Telephone (area code, number and extension):
	Shawn Duran		575-758-8626 ext 115
	Signature of Certifying Official:		Email Address:
			Date:
			sduran@taospueblo.com
			8/11/2023



Recipient Organization:		Award Identification Number:	
Recipient Street Address:		Report Submission Date (MM/DD/YYYY):	
City, State, Zip Code:		DUNS/UEI Number:	
Reporting Period Start Date (MM/DD/YYYY):		Report Type:	Baseline Report <input type="checkbox"/>
Reporting Period End Date (MM/DD/YYYY):			Annual Report <input type="checkbox"/>

The Location ID is the Fabric ID associated with the Federal Communications Commission maps required by the Broadband Deployment Broadband Deployment Accuracy and Technology Availability (DATA) Act, Pub. L. No. 116-130, 134 Stat. 228 (2020) (codified at 47 U.S.C. §§ 641-646) (Broadband DATA Maps). The "location_id" data element is a unique identifier for the location served. A Location ID should be included for each location in the Broadband Serviceable Location Fabric when the Fabric is made available to filers. Number of units refers to one location that has multiple units within that one location. Please insert rows at the bottom of the table to report additional location data if needed.

[illegible]

CERTIFICATION	Typed or printed name and title of Authorized Certifying Official:		Telephone (area code, number and extension):	
	Signature of Certifying Official:		Email Address:	
			Date:	

TRIBAL BROADBAND CONNECTIVITY PROGRAM REPORTS ADDENDUM B

Recipient Organization:		Award Identification Number:	
Recipient Street Address:		Report Submission Date (MM/DD/YYYY):	
City, State, Zip Code:		DUNS/UEI Number:	
Reporting Period Start Date (MM/DD/YYYY):		Report Type:	Baseline Report <input type="checkbox"/>
Reporting Period End Date (MM/DD/YYYY):			Annual Report <input type="checkbox"/>

Tribal Business Locations in the Service Area

The Location ID is the Fabric ID associated with the Federal Communications Commission maps required by the Broadband Deployment Accuracy and Technology Availability (DATA) Act, Pub. L. No. 116-130, 134 Stat. 228 (2020) (codified at 47 U.S.C. §§ 641-646) (Broadband DATA Maps). The "location_id" data element is a unique identifier for the location served. A Location ID should be included for each location in the Broadband Serviceable Location Fabric when the Fabric is made available to filers. Number of units refers to one location that has multiple units within that one location. Please insert rows at the bottom of the table to report additional location data if needed. Number of units refers to one location that has multiple units within that one location. Please insert rows at the bottom of the table to report additional location data if needed.

[illegible]

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	Signature of Certifying Official:		Email Address:	
			Date:	



TRIBAL BROADBAND CONNECTIVITY PROGRAM REPORTS ADDENDUM C			
Recipient Organization:		Award Identification Number:	
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City, State, Zip Code:		DUNS/UEI Number:	
Reporting Period Start Date (MM/DD/YYYY):		Report Type:	Baseline Report <input type="checkbox"/>
Reporting Period End Date (MM/DD/YYYY):			Annual Report <input type="checkbox"/>

The Location ID is the Fabric ID associated with the Federal Communications Commission maps required by the Broadband Deployment Broadband Deployment Accuracy and Technology Availability (DATA) Act, Pub. L. No. 116-130, 134 Stat. 228 (2020) (codified at 47 U.S.C. §§ 641-646) (Broadband DATA Maps). The "location_id" data element is a unique identifier for the location served. A Location ID should be included for each location in the Broadband Serviceable Location Fabric when the Fabric is made available to filers. Number of units refers to one location that has multiple units within that one location. Please insert rows at the bottom of the table to report additional location data if needed.

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	Signature of Certifying Official:		Email Address:	
			Date:	