

### Broadband Infrastructure Program Data Report Form

This Broadband Infrastructure Program (BIP) report form will serve as a tool to capture indicators highlighting broadband infrastructure from the award's inception to the award's closeout. The form contains three separate reports: Baseline Report, Performance (Technical) Report, and Annual Report.

#### Baseline Report:

The Baseline Report is submitted once at the beginning of your project and is based on anticipated figures and schedules. You will use the Baseline Report to provide your projected goals and planned activities from the award start date to closeout. Some metrics will also ask you to provide data on the current state of your program before expending BIP grant funds. The Baseline Report is due 45 calendar days after NEPA approval.

#### Performance (Technical) Report:

The Performance (Technical) Report is submitted semi-annually for periods ending March 31 and September 30 and captures project performance and outcomes. You will use the Performance (Technical) Report to provide your actual completed goals and planned activities from award inception to the current reporting period. You will submit the semi-annual report twice a year until you expend all BIP grant funds, as well as upon closeout of the award. The Performance Report is due 30 calendar days after the closing period. The final closeout report is due 120 calendar days after the last Performance Technical Report.

#### **Annual Report**

The Annual Report captures narrative data on your project. You will use the Annual Report to provide necessary information on BIP grant-funded project activities from award inception to the current reporting period. You will submit the annual report once a year until you expend all BIP grant funds. The Annual Report is due 30 calendar days after the closing period.

Click on the links below to view the report forms.

Baseline Report
Performance (Technical) Report
Annual Report

OMB Control No. XXX-XXXX Expiration Date: TBD

#### BROADBAND INFRASTRUCTURE PROGRAM BASELINE REPORT GENERAL INFORMATION Award Identification Number Recipient Organization Recipient Street Address Report Date (MM/DD/YYYY) DUNS/UEI Number City, State, Zip Code Performance Period Start Date (MM/DD/YYYY) Performance Period End Date (MM/DD/YYYY)

#### INFRASTRUCTURE MILESTONE CATEGORIES

Please use the chart below to provide the start dates and end dates for each milestone category of your project. If necessary, please add an additional milestone category at the bottom of the chart and specify.

	MILESTONE CATEGORIES	START DATE (MM/DD/YYYY)	END DATE (MM/DD/YYYY)	March-22 April-22	May-22	June-22	July-22	August-22	September-22 October-22	November-22	December-22	January-23	February-23	March-23 April-23	May-23	June-23	August-23	September-23	October-23	November-23	December-23 January-24	February-24	March-24	April-24 May-24	June-24	July-24	August-24 September-24	October-24 November-24	December-24	February-25 March-25
	1. Environmental Assessment																													
	2. Network Design																													
1a	3. Rights Of Way																													
	4. Construction Permits And Other Approvals																													
	5. Site Preparation																													
	6. Equipment Procurement																													
	7. Network Build (all components - owned, leased, Indefeasible Rights of Use, etc.)																													
	8. Equipment Deployment																													
	9. Network Testing																													
	10. Other (please specify):																													

Please use the table provided to indicate your anticipated percentage of completion on a semi-annual basis for each year of the milestone category. Year One begins with your award start date.

The percentage of completion should be based primarily on the expenditure of your project budget and should be reported cumulatively from award inception through the end of each semi-annual reporting period. For example, if you expect to complete a particular milestone within the first three periods of your project, Year Two Period One and all subsequent Year and Period should state 100%.

		Ye	ar 1	Ye	ar 2	Yea	ar 3	Yea	ar N
	MILESTONES	Period 1 - Projected	Period 2 - Projected		Period 2 - Projected			Period 1 - Projected	Period 2 - Projected
	1. Overall Project								
1b	2. Environmental Assessment								
	3. Network Design								
	4. Rights Of Way								
	5. Construction Permits And Other Approvals								
	6. Site Preparation								
	7. Equipment Procurement								
	8. Network Build (all components - owned, leased, Indefeasible Rights of Use, etc.)								
	9. Equipment Deployment								
	10. Network Testing								
	11. Other (please specify):								

#### NETWORK BUILD PROGRESS

Please use the following table to provide anticipated key indicators and progress of your infrastructure project. Please select the appropriate drop-down option to indicate if the network build progress item is either middle-mile, last-mile, both, or not applicable. Information should be reported cumulatively from award inception through the end of the semi-annual period. Please write "N/A" if your project does not include this indicator.

NETWORK BUILD PROGRESS	Middle Mile or Last Mile								
			Projected	Projected	Projected	Projected	Projected	Projected	Projected
Number of new fiber miles (aerial or underground)	Middle Mile								
Number of fiber miles leased									
Number of existing fiber miles upgraded									
Number of new wireless links									
Number of new towers									
Number of new interconnection points									
Number of signed carrecteents with broadband who less lets be last reiteracy derah									
oadband wholesalers or last-mile providers (This number should NOT be reported									
•									
Number of wireless licenses obtained									
Other (please specify):									
	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of existing fiber miles upgraded  Number of new wireless links  Number of new towers  Number of new interconnection points  Number of piscentary grounds with bragitand wirelessing being treiter and wholesalers or last-mile providers (This number should NOT be reported mulatively)  Number of wireless licenses obtained	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of existing fiber miles upgraded  Number of new wireless links  Number of new towers  Number of new interconnection points  Number of piscentas as greents with by a gathand wireless fiber in the providers (This number should NOT be reported mulatively)  Number of wireless licenses obtained	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of existing fiber miles upgraded  Number of new towers  Number of new towers  Number of new interconnection points  Number of point interconnection points  Number of vireless licenses obtained	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of existing fiber miles upgraded  Number of new towers  Number of new towers  Number of so interconnection points  Number of points  Number of so interconnection points  Number of points interconnection points  Number of so interconnection points  Number of wireless licenses obtained	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of existing fiber miles upgraded  Number of new towers  Number of new towers  Number of piscentas regregation of the piscentas regression of the project of the piscentas regression regression of the piscentas regression regressio	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of existing fiber miles upgraded  Number of new towers  Number of new towers  Number of signeriar greenth with bragitiend mit chrelatty selias relication with the providers (This number should NOT be reported mulatively)  Number of wireless licenses obtained	Number of new fiber miles (aerial or underground)  Middle Mile  Middle Mile  Middle Mile  Middle Mile  Middle Mile  Projected  Projected Project	Number of new fiber miles (aerial or underground)  Number of fiber miles leased  Number of new towers  Number of new towers  Number of new towers  Number of sistentiar ground multiverselling period to the number of sistentiar ground multiverselling period to the number of new towers  N	Number of new fiber miles (aerial or underground)  Middle Mile  Middle Middle Mile  Middle Mile  Middle Mile  Middle M

#### BROADBAND ACCESS KEY INDICATORS

Please use the following table to provide anticipated key indicators with the projected totals for each beneficiary and access type for your infrastructure service or project. Information should be reported cumulatively from award inception through the end of the semi-annual period. Please write "N/A" if your project does not include this indicator.

		Year 1			
PROJECTED NU	IMBER OF SUBSCRIBERS AND SPEED		Year 2	Year 3	Year N
BENEFICIARY TYPE	ACCESS TYPE	Projected Projected		Projected Projected	

#### BROADBAND INFRASTRUCTURE PROGRAM BASELINE REPORT

									1		
		1. Number of Hou	useholds passed/serviceable								
			eholds with new access								
			eholds with improved access								
			Households served	0	0	0	0	0	0	0	0
	3a. Unserved Households		useholds served with speeds of at least 25/3	0	U	-	0	U	-	U	-
	Sa. Offserved Households		•								
		5. Number of Ho	useholds served with speeds of at least 100/20								
		with their Location (FCC)	preadsheet template titled "BIP Reports Addendum A", on ID that you plan to connect to your network in colum ;) Broadband Serviceable Location Fabric, which is a uni be sure to select "Baseline Report' checkbox when comp	n titled '# of que identifie	Units'. The loc the geograph	ations shou	d match and	conform to	the Federal C	Communicati	ons
									_		
			sinesses passed/serviceable								
		2. Busine	esses with new access								
		3. Busine	esses with improved access								
		Total number of	Businesses served	0	0	0	0	0	0	0	0
	3b. Businesses	4. Number of Bus	sinesses served with speeds of at least 25/3								
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		1. Number of CAI	Is passed/serviceable								
			with new access								
			with improved access	_	0	0	0	0	0	•	_
		Total number of		0	U	0	0	0	0	0	0
	3c. Community Anchor Institutions (CAIs)		Is served with speeds of at least 25/3								
	3c. Community Anchor Institutions (CAIs)	5. Number of CAI Using the Excel sp block groups alon Communications	is served with speeds of at least 20/3 Is served with speeds of at least 100/20 preadsheet template titled "BIP Reports Addendum C", ig with their Location ID that you plan to connect to you Commission (FCC) Broadband Serviceable Location Fab ach location. Please be sure to select 'Baseline Report'	ir network in ric, which is a	column titled unique ident	'# of Units'. ifier the geo	The locations	s should ma	tch and confo	orm to the Fe	ederal
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						OMB Control No. XXX-XXXX Expiration Date: TBI
		BROADBAND INFRASTRUCTU	RE PROGRAM PERFO	RMANCE (TECHN	ICAL) REPORT	
GENE	RAL INFORMATION					
	Recipient Organization			Award Identification Num	nber	
ب	Recipient Street Address			Report Date (MM/DD/YY	YY)	
GENERAL	City, State, Zip Code			Final Report		Yes
GE	DUNS/UEI Number Performance Period Start Date (MM/DD/YYYY)			Performance Period End I	Date (MM/DD/VVVV)	No
	Report Period Start Date (MM/DD/YYYY)			Report Period End Date (		
INFR	ASTRUCTURE MILESTONE CATEGORIES					
	Please provide the percent complete for the following key	milestones of your project. Write "0" in the Perce	nt Complete column and "N/A" in t	he Narrative column if your i	project does not include this	activity. If you provided additional milestones in your
	baseline plan, please include them at the bottom of the ta Unless otherwise indicated in the instructions, figures sho provided in your baseline plan. (300 words or less)	able and specify.				
		MILESTONES		Percent Complete	Narrative (Describe rea	asons for variances of 5% or more from the baseline
	1. Overall Project					plan)
	2. Environmental Assessment					
1a	3. Network Design					
	4. Rights Of Way 5. Construction Permits And Other Approvals					
	6. Site Preparation					
	7. Equipment Procurement					
	8. Network Build (all components - owned, leased, I 9. Equipment Deployment	ndefeasible Rights of Use, etc.)				
	10. Network Testing					
	11. Other (please specify):					
	Please describe significant project accomplishments of	during this reporting period funded through BIF	P grant. (600 words or less)			
1b						
	Please describe any challenges to achieving project a	ccomplishments during this reporting period fu	unded through BIP grant. (600 w	ords or less)		
1c						
NETV	VORK BUILD PROGRESS					
	Please report the following information regarding networn build progress item is either middle-mile, last-mile, both, a narrative description if the total is 5% more or less from	or not applicable. Unless otherwise indicated in the	instructions, figures should be rep	our project does not include orted cumulatively from awa	ard inception to the end of the	e appropriate drop-down option to indicate if the network ne most recent reporting semi-annual period. Please provide
	NETWORK BUILD	PROGRESS	Middle Mile or Last Mile	Total	Narrative (Describe rea	asons for variances of 5% or more from the baseline plan)
	2a. Number of new fiber miles (aerial or undergrou	nd)				
	2b. Number of fiber miles leased 2c. Number of existing fiber miles upgraded					
	2d. Number of new wireless links					
2	2e. Number of new towers					
	2f. Number of new interconnection points					
	2g. Number of signed agreements with broadband v names of broadband wholesalers or last-mile provice	vholesalers or last-mile providers (include lers in the narrative column)				
	2h. Number of potential agreements (i.e., agreemer broadband wholesalers or last-mile providers (This cumulatively)	its currently being negotiated) with number should NOT be reported				
	2i. Number of wireless licenses obtained 2j. Other (please specify):					
BBO	ADBAND ACCESS KEY INDICATORS					
		ndicators with the cumulative totals for each bone	ficiary category and access type for	your infrastructure service of	or project. Information should	d be reported cumulatively from award incention through
			provide a narrative description if th	e total is 5% more or less fro	m the target provided in you	d be reported cumulatively from award inception through ir baseline plan. (300 words or less)
	PROJECTED N BENEFICIARY TYPE	NUMBER OF SUBSCRIBERS AND SPEED  ACCESS TYPE		Total	Narrative (Describe rea	asons for variances of 5% or more from the baseline plan)
		1. Number of Households passed/serviceable	e			provide the second seco
		2. Households with new access				
	3a. Unserved Households	3. Households with improved access Total number of Households served	S			
		4. Number of Households served with speed:	s of at least 25/3			
		5. Number of Households served with speed	s of at least 100/20			
		1. Number of Businesses passed/serviceable				
		2. Businesses with new access				
	3b. Businesses	3. Businesses with improved access				
		Total number of Businesses served  4. Number of Businesses served with speeds	of at least 25/2			
		5. Number of Businesses served with speeds				
3		h. 1. 700				
		1. Number of CAIs passed/serviceable			1	

			BROADBAILD IN RASTRO	TOTAL TROOKANT EN ROMA	VOE (TECHNICAE) KEI OKT						
		2. CAIs v	with new access								
	2a Cammunitu Amahan Institustiana (CAIa)	3. CAIs v	with improved access								
	3c. Community Anchor Institutions (CAIs)	Total number of	CAIs served								
		4. Number of CA	Is served with speeds of at le	east 25/3							
		5. Number of CA	Is served with speeds of at le	east 100/20							
		1. Number of Bro	oadband wholesalers or last-	mile providers passed/services							
		2. Broad	dband wholesalers or last-mi	le providers with new access							
			dband wholesalers or last-mi								
	3d. Broadband Wholesalers or Last Mile Providers	access		· · · · · · · · · · · · · · · · · · ·							
		Total number of	Broadband wholesalers or la	st-mile providers served							
		4. Number of Bro speeds of at leas	oadband wholesalers or last- t 25/3	mile providers served with							
			oadband wholesalers or last-	mile providers served with							
NFR	ASTRUCTURE BUDGET EXECUTION DETAILS	specus of at leas	100/20								
	Please provide details below on your total budget and total	al fund expended to	o date for each budget element.	including detailed disbursements	of both matching funds appro	ved and federa	l funds obligat	ed from p	roject inception thr	ough end of th	is reporting
	period. Figures should be reported cumulatively from awa	rd inception to the	end of the applicable reporting	period.	or boar matering ranas appro	rea ana reacra	runus obligat		oject meeption tiii	ough cha or a	is reporting
	Projected Budget Element		Federal Funds	Non Federal Funds	Total Budget (Federal	Federal Fund			Federal Funds	Total Fund	s Expended
	,				plus Non Federal)	to D	ate	Expe	nded to Date		
	4a. Administrative and legal expenses		\$ -	\$ -	\$ -	\$	-	\$	-	\$	-
	4b. Land, structures, rights-of-way, appraisals, etc.		\$ -	\$ -	\$ -	\$	-	\$	-	\$	-
	4c. Relocation expenses and payments		\$ -	\$ -	\$ -	\$	-	\$	-	\$	-
4	4d. Architectural and engineering fees			\$ -	\$ -	\$	-	\$	-	\$	-
•	4e. Other architectural and engineering fees		7	\$ -	\$ -	\$		\$	-	\$	-
	4f. Project inspection fees			\$ -	\$ -	\$	-	\$	-	\$	-
	4g. Site work			\$ -	\$ -	\$	-	\$	-	\$	-
	4h. Demolition and removal 4i. Construction			\$ - \$ -	\$ - \$ -	\$	-	\$		\$	-
	4i. Equipment			\$ -	7	\$	-	\$	-	\$	
	4k. Miscellaneous			\$ -	\$ - \$ -	\$		\$		\$	-
	4l. Subtotal			\$ -	\$ -	\$		\$	-	\$	
	4m. Contingencies			\$ -	\$ -	\$		\$		\$	
	4n. Totals			\$ -	\$ -	\$		\$		\$	
			*	*	-	7		7		Ψ	
THE	R INDICATORS										
	Please use the following table to provide the total for each semi-annual period. Please write "N/A" if your project doe	n question. List the es not include this i	projected total for the number on ndicator.	of new position created and or fille	ed this reporting period. Inforn	nation should b	e reported cu	mulatively	from award incept	ion through th	e end of the
		Workforce Indi	cator			Navvetive /	Danawika wasa				e e beseline
5	Outcome		Que	stions	Total	Narrative (	Jescribe reas	SOIIS FOR V	ariances of 5% or plan)	more from t	ne baseime
	5. November 2011 and 6 and distance	- b DIDt	1. Number of new positions	created							
	5a. New positions available and funded throug		2. Number of new positions								
	Please use the following table to provide the maximum up	load and download	speed for each question. Inform	nation should be reported as of the	report date. Please write "N/	A" if your proje	ct does not inc	lude this i	ndicator.		
			Burnellou d'Cons								
6	Outcome		Broadband Spee	ed Questio					Upload	Dow	nload
U	Outcome		1 What is the maximum ava	nilable speeds for HH in your el							
	6a. Maximum available speed upon project o			nilable speeds for Businesses in	•						
	San Maximum available speed apon project s	•		ailable speeds for CAIs in your							
				,	<u> </u>						
EKI	IFICATION										
	I certify to the best of knowledge and belief that thi	s report is correc	t and complete for performa	nce of activities for the purpos	es set forth in the award d	ocuments.					
_							Telephone	(area			
ĕ	Typed or printed name and title of Authorized Cer	rtifying Official:					code, numbe	er and			
CAT							extensio	nj:			
Ĭ											
CERTIFICATION							Email Addı	ess.			
_	Signature of Certifying Official:						ZII Addi				
								-+			
							Date:				
			•								

OMB Control No. XXX-XXXX Expiration Date: TBD

		BROADBAND INFRASTRUCTURE PROGRAM ANNUAL REPORT	·
GENE	RAL INFORMATION		
	Recipient Organization	Award Identification Number	
ΑL	Recipient Street Address	Report Date (MM/DD/YYYY)	
GENERAL	City, State, Zip Code	DUNS/UEI Number	
E	Performance Period Start Date (MM/DD/YYYY)	Performance Period End Date (MM/DD/YYYY)	
	Report Period Start Date (MM/DD/YYYY)	Report Period End Date (MM/DD/YYYY)	
	Please describe significant project accomplishment	s during this period. (600 words or less)	
1			
	Please describe each service provided with BIP gran	trunas. (out words or less)	
2			
	Provide the number of locations or geographic area	s at which broadband service was provided using the grant funds. (Please attach associated shapefiles of geographic areas) (600 words or le	ce)
	. rovide the names of locations of geographic area	out miner production of the map promised using the grant taliable in lease areas a social car simple most of Beeg-apine areas, 1900 not as a re-	,
3a			
Ju			
	Using the Excel spreadsheet template titled "BIP Re	ports Addendum A", please provide an updated count of Households within each of the eligible census block groups along with their Locatio onform to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique identifier the geographic	n ID that you connected to your network in column
3b	associated with each location. Please be sure to se	ect 'Annual Report' checkbox when completing the addendum.	coordinates, and where available, the address(es)
	Using the Excel spreadsheet template titled "BIP Re	ports Addendum B", please provide an updated count of Businesses within each of the eligible census block groups along with their Location n to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique identifier the geographic coorc	ID that you connected your network in column titled
3с	'# of Units'. The locations should match and conformassociated with each location. Please be sure to se	n to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique identifier the geographic coord ect 'Annual Report' checkbox when completing the addendum.	linates, and where available, the address(es)
			os along with their Logation ID that was a second
3d	your network in column titled '# of Units'. The locat	ports Addendum C", please provide an updated count of Community Anchor Institutions (CAIs) within each of the eligible census block group ions should match and conform to the Federal Communications Commission (FCC) Broadband Serviceable Location Fabric, which is a unique	identifier the geographic coordinates, and where
Ju	available, the address(es) associated with each loca	tion. Please be sure to select 'Annual Report' checkbox when completing the addendum.	
	If applicable, please list each subrecipient that rece	ived a subgrant from the covered partnership and a description of the specific project for which the grant funds were provided. (600 words or	or less)
4			
7			
	Landife to the best of land 1 december 2 december 2		
	і сегліту то тпе резт от кnowledge and belief that th	is 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	Telephone (area code, numb	er
NO.	Certifying Official:	and extension):	-
CERTIFICATION			
TIFI			
GF	Signature of Certifying Official:	Email Address:	
	Signature of Celtifying Official.		
		Date:	
		'	

			OMB Control No. XXX	-XXXX Expiration Date: TBD
BRO	ADBAND INFRASTRUCTURE PROGRAM A	NNUAL REPORT ADDENDUM A		
Recipient Organization		Award Identification Number		
Recipient Street Address		Report Date (MM/DD/YYYY)		
City, State, Zip Code		DUNS/UEI Number	_	_
Performance Period Start Date (MM/DD/YYYY)		Report Type	Baseline Report	
Performance Period End Date (MM/DD/YYYY)		Report Type	Annual Report	

# Household Locations in the Service Area 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 meded. Location ID Street Address City State ZIP Latitude Longitude Census Block # of Units Census Block

#### BROADBAND INFRASTRUCTURE PROGRAM REPORTS ADDENDUM A

	I certify to the best of knowledge and belief that this re	port is correct and complete for p	erformance of ac	tivities for the pu	rposes set forth in the aw	ard documents.		
CATION	Typed or printed name and title of Authorized Certifying Official:					Telephone (area code, number and extension):		
CERTIFI	Signature of Certifying Official:					Email Address:		

Date:

			OMB Control No. X	XX-XXXX Expiration Date: TBL
BRO	ADBAND INFRASTRUCTURE PROGRAM A	ANNUAL REPORT ADDENDUM B		
Recipient Organization		Award Identification Number		
Recipient Street Address		Report Date (MM/DD/YYYY)		
City, State, Zip Code		DUNS/UEI Number		
Performance Period Start Date (MM/DD/YYYY)		Report Type	Baseline Report	
Performance Period End Date (MM/DD/YYYY)		Report Type	Annual Report	

## **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 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. Census Block Location ID Street Address City State Latitude Longitude

#### BROADBAND INFRASTRUCTURE PROGRAM REPORTS ADDENDUM B

	I certify to the best of knowledge and belief that this re	port is correct and complete for p	erformance of ac	tivities for the pu	rposes set forth in the awa	ard documents.		
KATION	Typed or printed name and title of Authorized Certifying Official:					Telephone (area code, number and extension):		
⊑								

Signature of Certifying Official:

Email Address:

Date:

			OMB Control No. XXX-XXXX Expiration Date: TBD						
BROADBAND INFRASTRUCTURE PROGRAM ANNUAL REPORT ADDENDUM C									
Recipient Organization		Award Identification Number							
Recipient Street Address		Report Date (MM/DD/YYYY)							
City, State, Zip Code		DUNS/UEI Number							
Performance Period Start Date (MM/DD/YYYY)		Report Type	Baseline Report						
Performance Period End Date (MM/DD/YYYY)		Report Type	Annual Report						

ormance Period End	d Date (MM/DD/YYYY)			Report		Annual Report		
		Community Anchor In	stitutions (CA	ls) Locations i	n the Service Δrea			
e Location ID is the	Fabric ID associated with the Federal Communications §§ 641-646) (Broadband DATA Maps). The "location_id made available to filers. Number of units refers to o	Commission maps required by the data element is a unique identifie	Broadband Depler for the location	oyment Broadbai served. A Locati	nd Deployment Accuracy and Tech on ID should be included for each	nnology Availability (DATA) Act,Pu location in the Broadband Service	ı <mark>b. L. No. 116-130, 13</mark> able Location Fabric v	4 Stat. 228 (20 when the Fabr
	made available to filers. Number of units refers to o	ne location that has multiple units	within that one	ocation. Please i	nsert rows at the bottom of the ta	ble to report additional location d	ata if needed.	
Location ID	Street Address	City	State	ZIP	Latitude	Longitude	Census Block	# of Unit
								<del></del>
								-
								-
								<del></del>
								1

#### BROADBAND INFRASTRUCTURE PROGRAM REPORTS ADDENDUM C

	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.								
CERTIFICATION	Typed or printed name and title of Authorized Certifying Official:				Telephone (area code, number and extension):				
	Circulation of Control in Collision					Email Address:			

Date:

Signature of Certifying Official: