# BTOP Comprehens BTCP Community Infrastructure Detailed Budget Detailed Budget

Phasecomplated the General Budget (Overview and Operalised Project (Costs works blocks).

# Phaserefortothe Comprehensive Community Infrastructure Grant Guidance for detailed internité in sont bionometries en la communité de la commun

Applicants sare required to opposite this upbases an Essel filter and not to convert it to a PDF prior to upbase. Applicants should not taken the ayout of the opposite temptases except to insert additional line ited to make the distinctive Destited in the opposite to the opposite the opposi

Important Underce 3/19/2010: This temphase has some updated with the addition of an execulumn in the Detailed Project Costlewer where the some whole the discontinuous the Project Costlewer where the provided by the provide

Note that it is not required for Applicants to use this updated template. Applicants that submit their detailed builden in the provided with a submit their detailed builden in the provided with the provided in the pression of this templated as ingulated with a submit that be a submitted in the pression of the line item cost will be paid from the cash match.

## **General Budget Overview**

Budget	Federal Funding Request	Matching Funds (Cash)	Matching Funds (In-Kind)	Budget TOTAL	Last Mile Allocation	Middle Mile Allocation	Allocated TOTAL
Network & Access Equipment (switching,		5					
routing, transport, access)	\$697,980	\$170,000	\$400,000	\$1,267,980	\$645,170.00	\$622,810.00	\$1,267,980
Outside Plant (cables, conduits, ducts, poles,		20				10	A1 (8
towers, repeaters, etc.)	\$7,197,904	\$317,000	\$1,723,600	\$9,238,504	\$1,035,600.00	\$8,202,904.00	\$9,238,504
Buildings and Land – (new construction,			2.1	18			
improvements, renovations, lease)	\$637,500	\$0	\$0	\$637,500	\$0.00	\$637,500.00	\$637,500
Customer Premise Equipment (modems, set-							***
top boxes, inside wiring, etc.)	\$0	\$0	\$0	\$0	\$0.00	\$0.00	\$0
Billing and Operational Support Systems (IT							
systems, software, etc.)	\$0	\$0	\$0	\$0	\$0.00	\$0.00	\$0
Operating Equipment (vehicles, office							
equipment, other)	\$96,000	\$0	\$0	\$96,000	\$0.00	\$96,000.00	\$96,000
Engineering/Professional Services							10
(engineering design, project management,							
consulting, etc.)	\$216,000	\$570,000	\$0	\$786,000	\$0.00	\$786,000.00	\$786,000
Testing (network elements, IT system	V .						
elements, user devices, test generators, lab							
furnishings, servers/computers, etc.)	\$168,000	\$0	\$0	\$168,000	\$0.00	\$168,000.00	\$168,000
Site Preparation	\$0	\$0	\$0	\$0	\$0.00	\$0.00	\$0
Other	\$150,000	\$0	\$0	\$150,000	\$0.00	\$150,000.00	\$150,000
TOTAL BROADBAND SYSTEM:	\$9,163,384	\$1,057,000	\$2,123,600	\$12,343,984	\$1,680,770	\$10,663,214	\$12,343,984
Cost Share Percentage:	74.23%	8.56%	17.20%		,		

### DETAIL OF PROJECT COSTS

PLEASE COMPLETE THE TABLE BELOW FOR THE DIFFERENT CATEGORIES OF EQUIPMENT THAT WILL BE REQUIRED FOR COMPLETING THE PROJECT, EACH CATEGORY SHOULD BE BROKEN DOWN TO THE APPROPRIATE LEVEL FOR IDENTIFYING UNIT COST

	Match (Cash/In-kind)	Cash Match Percentage	Unit Cost	No. of Units	Total Cost	Last Mile Allocation	Middle Mile Allocation	Allocated Total	SF-424C Budget Category	Support of Reasonableness
NETWORK & ACCE										
Switching										
Routing										
ransport										
ccess										
Other										
DUTSIDE PLANT										
Cables										
Conduits										
Ducts										
Poles										
0100										
owers										
Repeaters										
Other										

	Matc (Cash/In-	Unit Cost	No. of Units	Total Cost	Last Mile Allocation	Middle Mile Allocation	Allocated Total	SF-424C Budget Category	Support of Reasonableness
UILDINGS									
ew Construction									
e-Fab Huts									
provements &									
her									
JSTOMER PREMI									
odems									
t Top Boxes									
t Top Boxes									
side Writing									
ac mining									
her									
LING SUPPORT									
ling Support									
istomer Care									
her Support									

	(0	Match Cash/In-kind)	Cash Match Percentage	Unit Cost	No. of Units	Total Cost	Last Mile Allocation	Middle Mile Allocation	Allocated Total	SF-424C Budget Category	Support of Reasonableness
OPERATING EQUIP											
Vehicles											
Office Equipment /											
Other											
PROFESSIONAL SE											
Engineering											
Project											
2003 OV											
0											
Consulting											
Other											
TESTING											
Network											
IT System											
User Devices											
Test Generators											
rest Generators											
Lab											
Servers/Computer											
	T					\$0			\$0		
						\$0		7	\$0		

		Match (Cash/In-kind)	Cash Match Percentage	Unit Cost	No. of Units	Total Cost	Last Mile Allocation	Middle Mile Allocation	Allocated Total	SF-424C Budget Category	Support of Reasonableness
OTHER UPFRONT C	OSTS					\$150,000	\$0	\$150,000	\$150,000		
Site											
Other											



Matching Contribution Cross-check Totals

### Approach to allocating Last Mile and Middle Mile costs:

Equipment and fiber expenses that relate to extending the BTOP fiber network and also touch an end point of a community anchor were classified as Last Mile expenses. Other expenses were classified as Middle Mile providing support for the entire network.

# 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 FIF the 3-digit county code, followed by a unique 6-digit tract number. For Census block group: 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 the 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 reviet 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 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 prior upload. Additionally, applicants should not modify the format of this file (e.g. by adding or removing worksheets). Do not leave blank lines in the table between service areas.

### **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

# the p that PS code, s, there is table ith the ew this

group I, or the

r to

### **BTOP CCI Service Area Template**

Title: Louisiana "Piney Hills" Parishes Broadband Infrastructure Project
Easy Grants ID: 7523

Service Area Name	Tract or Block Group #
Bienville Parish	22013970100
Bienville Parish	22013970200
Bienville Parish	22013970300
Bienville Parish	22013970400
Bienville Parish	22013970500
Claiborne Parish	22027950100
Claiborne Parish	22027950200
Claiborne Parish	22027950300