Schedule F-2

Project Construction Budget

Budget Category Budget Line item	Unit	No. of Units	Unit cost	Total	Grant	Match	Other Funding *	Description
BROADBAND NETWORK	•							Note: These items are general in nature, applicants should modify as required to describe their specific project.
Electronic Equipment (cabinets, switches, routers, wireless radios, etc.)								
Provide specific type of equipment to be funded	EA							
Distribution Cabinet including all electronics	EA	2	\$ 10,000.00	\$ 20,000.00	\$ 18,000.00	\$ 2,000.00		new cabinets for the fiber distribution
PFSA/Last Mile Outside plant (fiber, coaxial, copper, etc.)								
Provide specific types of material to be funded including fiber line size or other identifying informaton	LF							
Fiber distribution 48 count fiber including slack loops, splicing and 10M strand	LF	60000	\$ 6.75	\$ 405,000.00	\$ 364,500.00	\$ 40,500.00		24 count aerial fiber from existing cabinet to new cabinet
Middle Mile/Interconnection Outside plant - (fiber, coaxial, copper, etc.)								
Provide specific types of material to be funded including fiber line size or other identifying informaton	LF							
Fiber interconnect - 72 count fiber including slack loops, splicing and 10M strand	LF	45000	\$ 7.50	\$ 337,500.00	\$ 303,750.00	\$ 33,750.00		72 count aerial fiber from middle mile POP to PFSA OLT cabinet
Customer Drops								
Provide a description of drop material to be funded including fiber count or other identifying information	LF							
Fiber drop - 2 count fiber to CPE including splicing	LF	60000	\$ 9.25	\$ 555,000.00	\$ 499,500.00	\$ 55,500.00		2 count buried fiber from splice case to CPE
Customer premises equipment								
Provide a description of CPE to be funded	EA							
Calix GPON ONT including enclosure and power	EA	200	\$ 650.00	\$ 130,000.00	\$ 117,000.00	\$ 13,000.00		
Towers - new or upgraded New towers constructed must be owned by applicant								Not Grant Eligible
Provide description of tower, study or structural improvement to be funded	EA							Not Grant Eligible
								Not Grant Eligible
Buildings – new construction or renovation	EA							Not Grant or Match Eligible
Provide description of building purchase or improvement to be funded								Not Grant or Match Eligible
								Not Grant or Match Eligible
Bandwidth Costs								Not Grant Eligible
Provide the credit being provided by MdBC for the use of their infrastructure	LS							Not Grant Eligible
								Not Grant Eligible
Engineering								
Engineering costs must be tied to a Funded Capital Asset	LS							
Add lines as necessary to provide a full construction budget for the constructed network								
Total Broadband System				1,447,500.00	1,302,750.00	144,750.00	0.00	
OTHER CONSTRUCTION RELATED COSTS								
Provide a complete description of Other construction related costs								
Total Other Costs				0.00	0.00	0.00	0.00	
SUMMARY OF EXPENDITURES								
SUMMARY OF EXPENDITURES				1,447,500.00	1,302,750.00	144,750.00	0.00	
Other				0.00	0.00			
TOTAL PROJECT CONSTRUCTION COSTS				1,447,500.00	1,302,750.00			
TOTAL PROJECT CONSTRUCTION COSTS				1,447,500.00	1,502,750.00	144,750.00	0.00	

* to be used for ineligable items necessary for the project