

Nebraska Capital Projects Fund (CPF) Grant Application

515-286-8121

Todd Tobis

402-978-5371

Yes

Yes

Section I: Applicant Details

3. Applicant street address:

3a. Applicant city:

3b. Applicant state:

5. Applicant e-mail:

7. Provider name:

9. Provider e-mail:

3c. Applicant zip code:

6. Applicant phone number:

10. Provider phone number:

vice for purposes of this program): 12. Legal representative e-mail:

4. Applicant contact (first and last name):

8. Provider contact (first and last name):

11. Legal representative name (must be an

attorney licensed to practice law in Nebraska or an attorney admitted to practice pro hac

13. Legal representative phone number:

14. Applicant's Nebraska ETC status:

report through FCC Form 477 speeds

of at least 100/100 Mbps provided to

15b. Provide the service provider's

15. Does the applicant currently

customers within the State of

website URL that reflects the minimum 100/100 Mbps speeds currently available. Also, provide instructions on how to view available

speeds, if not a direct link: 16. Does the applicant currently participate in FCC's Affordable

Connectivity Program (ACP)?

Nebraska?

1. Applicant name:

2. Applicant type:

	RECE By carr	IVED ie.gans at 3:28 pm, Feb	24, 202
	Original 🗵	Revised 🗖	
Qwest Corporation d/b/a CenturyLink	QC		
Provider			
925 High St. 9th St Bldg			
Des Moines			
lowa			
50309			
Taylor Teepell			
taylor.teepell@lumen.com			

17. Does the applicant commit to participating in FCC's ACP program, or subsequently identified subsidy program, for as long as the funded infrastructure is in use?	Yes
18. Applicant's System for Award Management (SAM) Unique Entity Identifier (UEI):	Y4GDB572KBE4

Section II: Project Details

4.5.	Τ			
1. Project name:	Farwell			
2. Project location	Project area covers the village of Farwell. South of 13th avenue, between Salem Rd. and just west of Rose Rd.,			
description (the cities/	and along Rd. P26.	and along Rd. P26.		
communities where the				
project(s) will take place):			1	
3. Estimated number of	3a. Unserved (<25/3 Mbps):	3b. Underserved (<100/20	3c. Total:	
locations served in project	14	Mbps): 73	87	
area:				
4. Technology type(s) to be deployed in project area:	Gigabit Passive Optical Network, fiber-to-the-premise to all locations within the grant area.			
5. Current maximum	100/10 wireline	6. Projected minimum	200Mbps/200Mbps	
connection speed	100/10 WIICIIIIC	connection speeds at	2001/10/03/2001/10/03	
bandwidth in project area	200/100 WISP see	completion (Mbps):		
(Mbps):	200/100 WISP, see attachment M			
7. Monthly customer rate	\$30 plus taxes and fees +	7a. Does the rate plan for the		
for proposed 100/100 Mbps	Router	proposed project area impose	No	
service:	Touter	data or usage caps?		
7b. Does the rate plan for		7c. Does the rate plan for the		
the proposed project area		proposed project area involve		
involve throttling speeds	No	metered or "pay as you go"	No	
after usage limits are	No	service model?	INO	
reached?				
7d. Does the rate plan for		7e. Does the rate plan for the		
the proposed project area		proposed project area lock		
impose early termination	No	customers into a particular plan	No	
fees?		or term with a long term		
		contract?		
8. Maximum speeds all	0.400.41	9. Expected project completion	0/04/0005	
serviceable locations in	940Mbps/940Mbps	date:	3/31/2025	
project area will be capable				
to be scalable to upon				
completion:				
10. Project geographic		11. If noncontiguous, are the		
contiguity type:		areas included from the same		
	Contiguous	exchange or adjacent	NA	
		exchanges?		
12. Total project costs		13. NBBP grant amount		
(based on allowed costs):	\$452,523	requested:	\$339,392	
14. Does the project involve		NOTE: If the answer to 14 is "yes,	" proof of tribal consent must be	
any portion of deployment	No	provided to the Commission no la	•	
on tribal land?		provided to the commission no le	200 man / pm 2 1, 2023.	
15. Congressional District in		16. If Congressional District 3, is		
which the project will take		the project area only serving		
place:	Congressional District 3	locations within a city of the	Yes	
piace.		second class or village?		
		second class of village:		

Attach/Include:

Please label attachments as follows: "[Applicant Name]_[Project]_[Attachment Letter]." If it is necessary to submit multiple attachments under one attachment letter category, label the attachments to identify the separate attachments. Ex. "[Applicant Name]_[Project]_[Attachment Letter]_1", "[Applicant Name]_[Project]_[Attachment Letter]_2", etc.
■ A polygon shapefile polygon (.shp) reflecting the project area must be included. Any supporting files necessary to open the shapefile must also be attached. (Attachment Letter: A)
■ A point shapefile which identifies serviceable locations in the project area must also be included. Any supporting files necessary to open the shapefile must also be attached. (Attachment Letter: B)
Applicants that answered "Yes" to section I; field 15 should attach documentation that 100/100 Mbps speeds are currently delivered to customers in other areas served by the applicant and that those speeds are advertised. (Attachment Letter: C)
☐ Applicants that answered "Noncontiguous" in section II; field 10, should provide a statement explaining the reasoning for including noncontiguous areas. This should include an explanation regarding what natural connection the noncontiguous project areas have to each other. (Attachment Letter: D)
Technical capability statement: Applicants must include a statement relating to their experience providing broadband, whether they currently provide broadband at the minimum 100/100 Mbps speeds, the useful life of the facilities, and how the project will be resilient and sustainable in the long-term. This statement should also include the number of technical staff that will be dedicated to serving the project area once the project is complete, the level of technical ability of staff, the technological components used and which components may require more frequent repair or replacement, a detailed description of the proposed network architecture including homes passed, fiber miles, and the specific technology to be used to provide service to end users, a description of the applicant's technical capability to meet the requirement to provide a minimum 100/100 Mbps in all locations that receive grant funding, and their plans to meet the minimum statutory technical and speed requirements in place for the NBBP throughout the fifteen-year period, and how the service area will be maintained throughout the useful life of the facilities, and any other relevant technical expertise of the applicant. (Attachment Letter: E)
Rate comparability details: Attach information demonstrating that the retail rates for the proposed service area are comparable to the applicant's rates outside the project area for the same speed tiers of a minimum 100/100 Mbps or next highest tier if 100/100 Mbps is not offered. Additionally, information regarding the terms and conditions offered, and the terms of service must be provided. Specifically, a statement must be provided with the application detailing whether the plan involves data caps, throttling speeds after usage limits are reached, long-term contracts, Early Termination Fees, or metered "pay-as-you-go" service. (Attachment Letter: F)
A business plan for the proposed network: The business plan should include: a description of any risk factors or legal challenges that must be addressed prior to or during the project in question, such as local zoning, right of way, tribal approval*, and permitting processes, and how the applicant intends to mitigate these risk factors or legal challenges, a financial analysis for the project including cash flow projections for the project for a minimum of 5 years including an explanation of revenue assumptions and take rate, a description of the plans for long-term maintenance of the network built through the grant, disclose any prior receipt of federally awarded grant funds for broadband deployment and provide copies of any past audits of federal awards, and community engagement demonstration. NOTE: Projections that do not reflect positive capitalization should include a written explanation as to how a project will be maintained over the life of the facilities. For projects that involve broadband development on tribal lands, permission from and approval by tribes is required and documentation of the approval must be provided to the Commission no later than April 24, 2023. (Attachment Letter: G)
■ A funding breakdown for the grant must be attached in Excel format. This should include a proposed budget reflecting a clear and detailed breakdown of cost elements based on total allowable project costs. This should also include the total grant amount requested and detail any matching funds committed. (Attachment Letter: H)
☐ Non-ETC applicants attach the most current year's audited financial statements. (Attachment Letter: I)
A digital inclusion plan must be attached for consideration. The plan should specify: the applicant's process to consult with community and consider affordability; a description of how the project will meet the objective of providing broadband infrastructure deployment within the project area to directly enable work, education, and healthcare monitoring; a description of how the project

will address a critical need that resulted from or was made apparent or exacerbated by the COVID-19 public health emergency; identify any critical needs of the community intended to be served by the project, and how the project will be tailored to meet those

communities that are the most disadvantaged; include the pric	echnologies within the communities it serves, including individuals and sing structure of the 100/100 Mbps plan being offered to low-income ole Connectivity Program (ACP) discounts and any additional terms and
conditions of service; include evidence of outreach efforts to re organizations, etc.) in the areas they are wishing to serve. (Atta	elevant stakeholders (community leaders, community members, civic achment Letter: J)
must include an attestation from a qualified engineer describing provide the following: (1) How the proposed spectrum can mediperiods. Clearly identify the licensed and unlicensed spectrum band, to design the last mile link budgets in both the upload an specifications of the expected base station and customer premedge probability of coverage, and cell loading for each relevant infrastructure information used to generate the coverage maps antenna orientation, antenna down-tilt, antenna model, anten spectrum amount, operating spectrum type, and operating rad prepare the coverage maps and how the model incorporates the terrain resolution, and clutter resolution. Additionally, for applinclude: (1) tower location shapefiles for existing and planned the and/or existing networks that will be used to meet the BEAD presents.	ise equipment. Submit assumptions regarding fading statistics, cell to performance tier; (3) Provide detailed radio access network (RAN) is for each unique cell including longitude, latitude, antenna height, na system configuration, effective radiated power, operating io technology; (4) Describe the underlying propagation model used to the operating spectrum, antenna heights, distances, fading statistics, icants proposing to use fixed wireless technology, applicants must atowers; (2) shapefile polygon demonstrating coverage for the planned sublic interest obligations, including where the upload and download is), and showing that coverage encompasses the locations included in
Match source documentation: A table detailing the confirmation of the match source(s) should also be provided certification for community partner match, NUSF census block RDOF deployment, justification for the value of any in-kind con (Attachment Letter: L)	d. This could include but is not limited to a signed contribution information (in Excel format), documentation regarding timeline for
■ Other supporting documentation (if applicable), such as sup community, supplemental financial information such as the mo	oplemental speed test data, letters of support from members of the ost recent year's federal tax return, etc. (Attachment Letter: M)
all supporting documents are true and correct. The applicant a after receipt of grant funding and commits to maintaining mini the applicant will receive support for the fifteen years after recall grant requirements, and to comply with all state and federa the applicant agrees not to use equipment prohibited by the FG application within the project area for a minimum of five years	licant certifies that the information submitted on the application and grees to offer broadband internet in the project area for fifteen years imum speed capability of 100Mbps/100Mbps in all locations for which ceipt of grant funding. The applicant agrees to perform and adhere to I regulations and requirements pertaining to this program. In addition, CC within the network, to maintain the rates reflected in their of following completion of the project, to submit network speed testing the project build within eighteen months following the grant award
Kelly Raymer	
Printed Name of Authorized Person	Date
Director, Mass Markets Programs and Strategy	
Title of Authorized Person	
Kelly R Raymer	Digitally signed by Kelly R Raymer Date: 2023.02.23 08:18:31 -06'00'
Signature of Authorized Person	

Click to Attach this Form to an Email

Reset Form