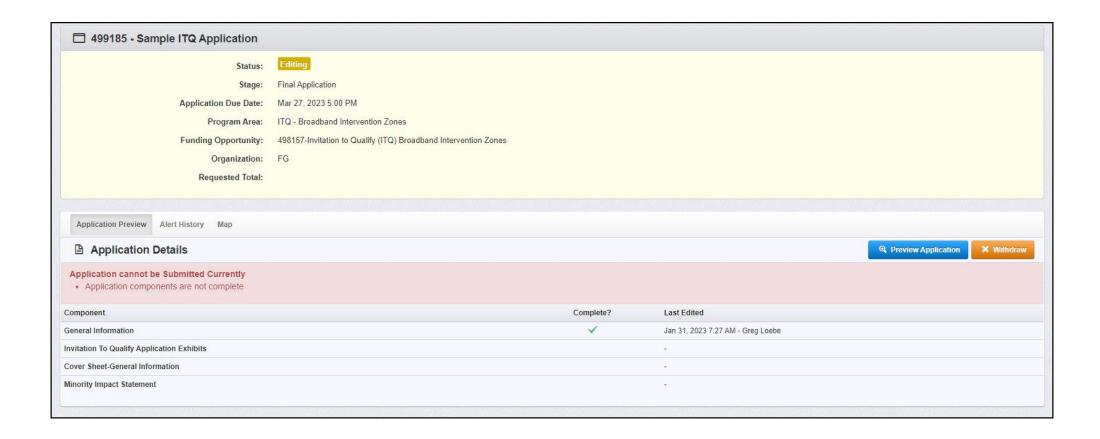


ITQ Application is 4 Easy Sections







General Information

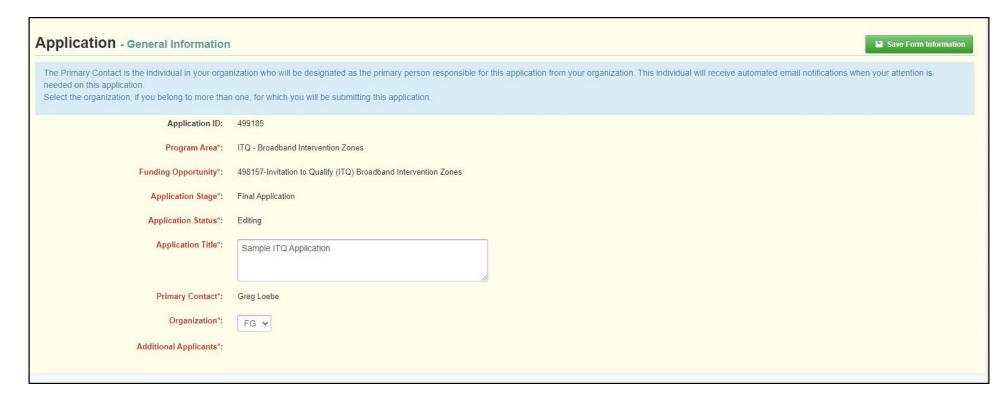


Title your application with brief explanation of area. i.e. – Rural NW of Anytown





General Information

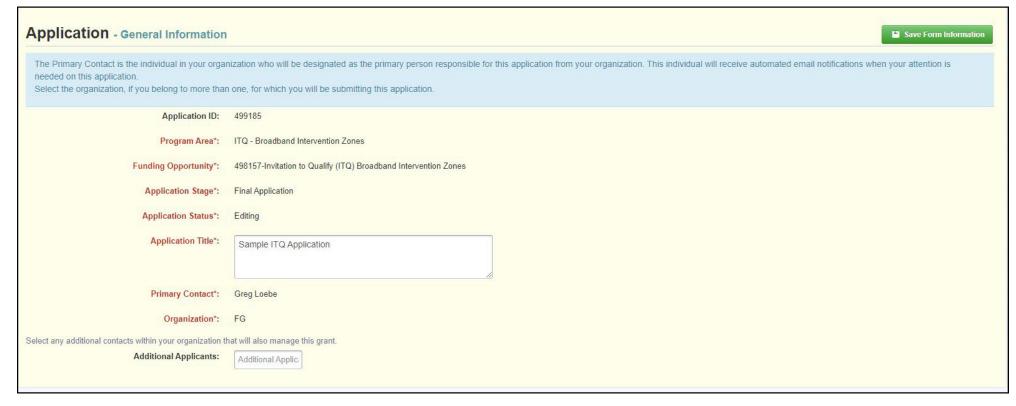


As you click Save, additional fields will show pre-populated based on your IA Grants Account info





General Information

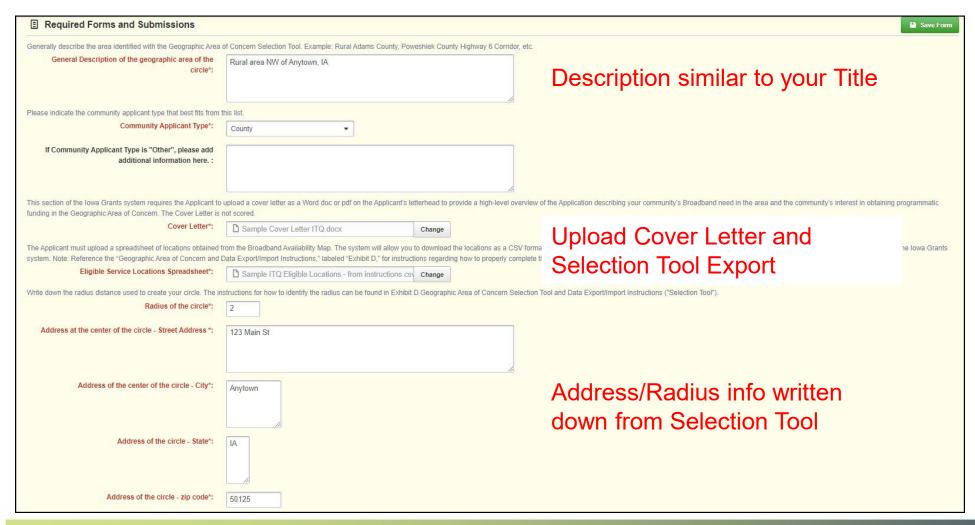


Additional Applicants: Additional members of your organization you want to have access. *Note they must already be setup in IA Grants.*





Invitation to Qualify Application Exhibits







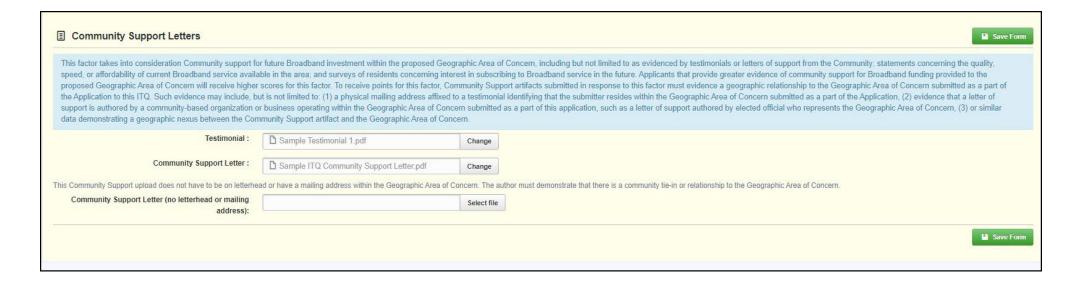
How Broadband Facilitates Work, Education, and Health Monitoring

Optional Forms and Submissions - Work, E	Education, and Health Monitoring	Save Form
the application process or the data sources underlying the Br	troadband Availability Map. NOTE: Responses to Qualitative Factors are optional, meaning that	e Applicant in the Iowa Grants system, and as may otherwise be sourced from information otherwise obtained as part of Community Applicants need not provide responses to any or all of these elements. Community Applicants that provide ranking Broadband Intervention Zones are more likely to receive funding in future grant funding opportunities.
This sub-factor takes into consideration whether Broadband investment	nents in the proposed Geographic Area of Concern will help to facilitate community members engagem	ent in employment, search for employment, and/or develop the requisite skills and knowledge to become employed (e.g., participate in
career counseling programs, workforce training programs, as well a	s gain access to internet websites to search for and apply to jobs).	
Work:		
This subfactor takes into consideration whether Broadband investm	nents in the proposed Geographic Area of Concern will help facilitate educational activities. Such educational	ion activities may be to acquire knowledge and/or skills, undertaken as part of a person's participation in school, an academic program,
extracurricular program, social-emotional development program for	students or youths, internship, or professional development program, or in another educational environ	Describe how broadband
Education:		
		investment will help facilitate
		Work, Education, and Health
		Monitoring
This subfactor takes into consideration whether Broadband investment	nents in the proposed Geographic Area of Concern will help facilitate health monitoring services to monit	or an individual's health, including with respect to either physical or behavioral health.
Health Monitoring:		
		Save Form





Community Support Letters



Testimonial – Resident/business attestation regarding broadband service in your area. Should be signed by the resident and include address and contact info

Community Support Letter - On official letter head. Support for broadband need in your area





Types of Broadband Capital your community may be able to provide

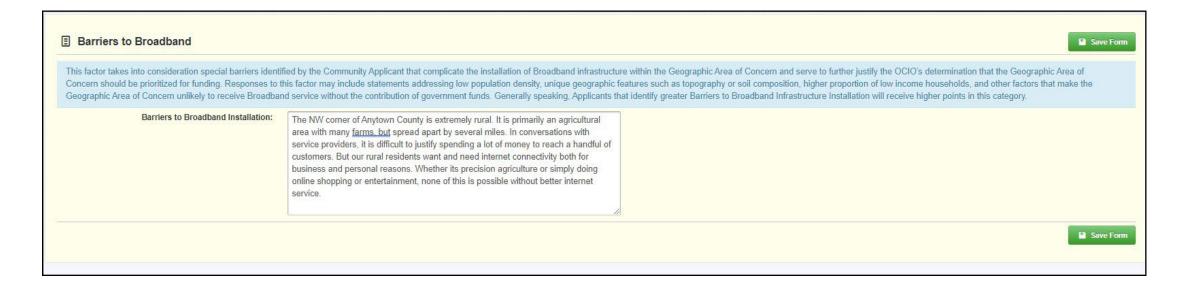
Community Broadband Capital

⊞ Optional Forms and Submissions - Community Broadband Capital ₋ Edit					Save Grid			
	"Community Broadband Capital" is defined as those things a local community or county can provide to better deploy broadband service. All stakeholders in broadband deployment, including service providers, have some level of Community Broadband Capital. Please describe if any of the Community Broadband Capital contributions listed below will be made available to potential services providers in association with the Geographic Area of Concern.							
DEFIN	ITIONS:							
Cash:	Cash: Communities that can contribute cash towards a broadband project to help defer service provider costs is usually an accelerator for broadband deployment and demonstrates a community's commitment to improving broadband.							
Econo	Economic Development Tools: Economic development entities have tools available that can assist in the deployment of broadband such as:							
TIF: Tax increment financing is a public financing method that is used as a subsidy for redevelopment, infrastructure, and other community improvement projects. The intent of TIF is to stimulate private investment in areas designated in need of economic revitalization.								
SSMID: A Self-Supported Municipal Improvement District (SSMID) is a tool used to help fund public improvement and maintenance projects generally in an area of contiguous property within a city, often in the downtown area, either zoned for commercial or industrial purposes or a duly designated historic district.								
Property Tax Exemption: How broadband infrastructure is taxed and looking for ways to mitigate or lower the cost assumed by service provider(s) is a form of Community Capital.								
Rights of way / simplified permitting / favorable franchising fees / waiver of local regulation. Deploying broadband infrastructure is expensive. Part of that cost is the legal requirements imposed on infrastructure deployment by a community to comply with codes and statutes. Any time these requirements can be streamlined to lower deployment cost, Community Capital is created.								
Anchor Business or users: Broadband revenue is Community Capital. Securing key broadband users such as Anchor Institutions or advanced commitments from users to purchase broadband from a provider would be a good source of Community Capital should a communication service provider move forward with a Broadband buildout.								
Public-Private Partnerships: Public-Private partnerships can act as a potential accelerator to broadband deployments. Community Capital is created any time multiple parties can find mutually beneficial ways to share costs.								
Broadband Adoption Initiatives/Citizen Engagement: Creating market demand for broadband products adds to the economic formula associated with deployment. Finding ways to support more users buying more broadband is a form of Community Capital.								
Existing City/County-Owned Infrastructure: Fiber, conduits, poles or pole rights, towers, roof rights, and other vertical structure rights such as water towers, monuments that can be made available to broadband providers to facilitate the delivery of broadband within the community.								
Item	Description	Category		Supporting Documentation				
1	Free use of water tower to mount broadban-	Existing city/county-owned infrastructure available to providers			Select file			
2	Property Tax Exemption for Broadband infra	Property Tax Exemption ▼			Select file			
3	No Cost ROW permits for broadband infrast	Rights of way made available for Broadband buildout			Select file			
4					Select file			
5		_			Select file			
Total								





Barriers To Broadband

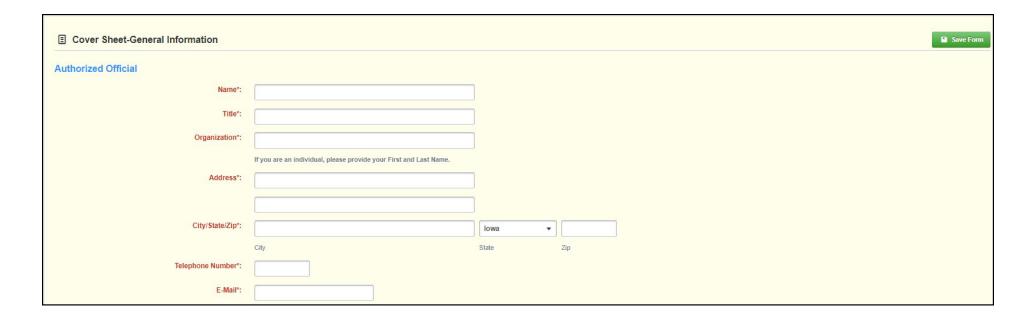


Things you believe are barriers to implementing broadband in your area. Potential reasons there is not adequate service today. i.e. – Terrain (rivers, rocky, railroad Xing, etc), Rurality, Demographics





Cover Sheet – General Information

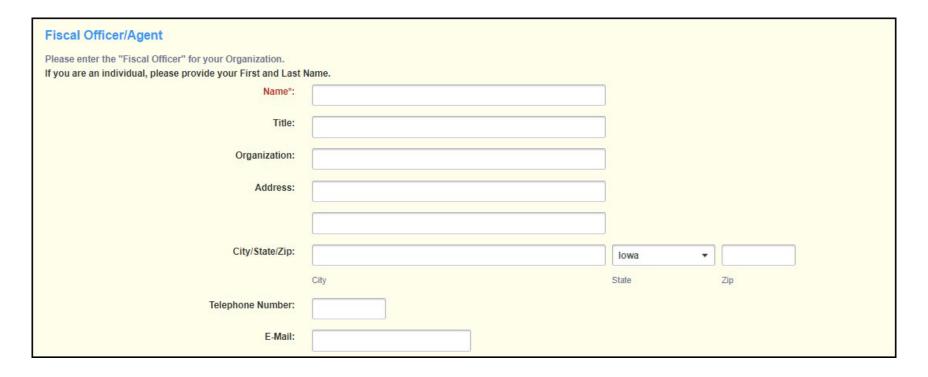


If you are the applicant, enter your information. If you are submitting on behalf of a community, enter the Authorized Official from said community.





Cover Sheet – General Information



This is an IA Grants System requirement and cannot be removed from the application. As this ITQ does not involve any exchange of \$\$, reenter the name of the Authorized Agent listed above.





Political Boundary Information



Click on the map links below each drop-down to find the US Congressional, State Senate, and State House Districts and select them in the respective drop-down fields





Minority Impact Statement



Use this section to describe how broadband build out will positively or negatively affect minorities in your area.





Resources

- OCIO Help Desk <u>ociogrants@iowa.gov</u>
- IA Grants Online Login https://www.iowagrants.gov/logout.do
- Iowa Grants Online Account Creation/Initial login. Imperative to follow instruction exactly: https://dom.iowa.gov/iowa-grants-login
- ITQ Exhibit C Iowa Grants Registration and Application Instructions
- ITQ Exhibit D Written version of Selection Tool instructions

