

A. APPELANT INFORMATION					
Company Name	East Buchanan Telephone Coopertive				
Address	214 Third Street North, PO Box 100				
City	Winthrop				
State	IA .				
Zip	50682				
	DESIGNATED CONTACT INFORMATION				
Contact Name	Mike Becker				
Contact Phone Number	319-935-3011				
Contact Email	mike.becker@eastbuchanan.com				
In signing and submitting this form, the above-identific attests, and certifies under penalty of perjury that, as	ed company, and its duly authorized representative signing on behalf thereof, hereby affirms, represented in its submission: Choose one option that describes company/affiliation status.				
Company, consistent with the representations made in this form, and regardless of whether your company's prior reporting to to the FCC or State of lowa was correct or in error as of July 1, 2021, either: (a.) Facilitated material Broadband service according to the designated Tier speed indicated on the Map; or (b.) Did NOT Facilitate Broadband according to the designated Tier speed in the identified census blocks.					
Another unaffiliated company, as of July 1, 2021, consistent with the representations made in this form, either: (a.) Facilitated material Broadband service according to the designated Tier speed indicated on the Map; or (b.) Did NOT Facilitate Broadband according to the designated Tier speed in the identified census blocks.	V				
D. ADDITIONAL EXPLANATION (To the extent you believe additional explanation is required to ensure that you are communicating full and accurate information, please use the below space to further explain, qualify, or substantiate your above certification/attestation/affirmation. To the extent necessary, please feel free to upload additional explanations/supporting documentation.					
This "route" project is part of a 2-year plan to bring much needed fiber speeds to rural lowa. This route goes from our current service area through the town of Walker and to 2 subdivisions south of Walker and to other homes NW nearby. The plan is to deploy fiber and serve only those HSBs directly along the route in 2022, and subsequently in 2023 deploy fiber in the remainder of Walker. So this challenge has census blocks that will be challenged for this project as HSBs are along the direct path, AND also in the Walker "Town" challenge for the remainder of the census block(s), including ones along this route where only one side of a census block will be served, that will be built out in 2023. The speeds indicated on the map are vastly overstated via conversations with Walker residents including the city clerk, and we have emails stating such that will be included with our grant application. These can be provided for the challenge process if needed. Other residents in the subdivisions and along the route also report speeds of 4 Mbps - 30 Mbps while paying for 100/100 speed packages. They are not happy and in dire need of faster speeds because they're not getting the speeds indicated by the v4 map.					
E. SIGNATURE* By typing your full name you are affixing your signature to this form and attesting to the accuracy of the information submitted herein.					
Authorized Signature:	Mike Becker				
Title:	General Manager				
Date:	7/20/2021				
Date.	11/20/2021				

*PLEASE READ BEFORE SIGNING: By signing and submitting this form, I, on my own behalf or as a representative of the company identified above, as applicable, expressly represent that I am authorized to make the above factual representation on behalf of said company and/or myself, as applicable, and under penalty of perjury as authorized by lowa Code section 622.1 and pursuant to the laws of the state of lowa, certify the following with respect to this form submitted on behalf of said company and/or myself: any statements, representations, warranties, certifications, or attestations made in this form, including any attachments or enclosures associated therewith, are true and accurate; I, on behalf of said company and/or myself, have not knowingly made any false statements or representations in this form. In addition to any criminal penalties authorized by lowa Code section 720.2 that may result from any false statements of material fact made herein or any other remedies available at law, equity, or otherwise, if it is subsequently determined that I have made a statement, representation, warranty, certification, or attestation in this form, or any attachments or enclosures associated herewith, that is later proven untrue in any material respect, the company on which I submitted this form on behalf of may be disqualified from current incentive programs administered by the Office or may be ordered to repay the Office the entire amount of any funds previously distributed by the Office to said company in connection with any current incentive programs administered by the Office. OCIO makes no guarantees as to whether the information supplied by you will result in any change to the Broadband Availability Map V4 or the way any incentive decisions are reviewed, scored, or decided. This form, as completed, any attachments hereto, and any other information or materials submitted to the Office in connection with this form or related inquiry, shall be considered public records and shall be made available for public examinatio

Please familiarize yourself with the following terms prior to determining whether a broadband block may be appealed.

A Targeted Service Area (TSA) is a census block within which no communications service Targeted Service Area provider offers or facilitates broadband service at or above the tier 1, tier 2, or tier 3

Existing Broadband Speed The speed tiers used to determine whether a broadband block qualifies as a Targeted Tiers Service Area on the Statewide Broadband Availability Map.

Tier 1 A maximum download speed of less than 25 megabits per second (Mbps) and a maximum upload speed of less than 3 Mbps.

Tier 2 A minimum download speed of greater than or equal to 25 Mbps but less than 50 Mbps. No minimum upload speed is applicable for Tier 2.

Tier 3 A minimum download speed of greater than or equal to 50 Mbps but less than 80 Mbps. No minimum upload speed is applicable for Tier 3.

Non-TSA A non-TSA is a census block in which speeds are Facilitated at greater than equal to 80 Mbps

A communication service provider's ability to provide broadband service at or above the download and upload speeds defined above to a home, farm, school, or business within a Facilitate commercially reasonable time and at a commercially reasonable price upon request by a consumer. This does not pertain to the Broadband Infrastructure used to facilitate said service; Broadband Infrastructure is not a basis for appeal.

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CENSUS BLOCK ID	Connected Nation Definitions 1. In Error means data was reported incorrectly to FCC or Connected Nation. 2. Correct means data was reported correctly to FCC or Connected Nation. 3. No Response means data was not reported to FCC or Connected Nation. 4. Unknown means data is incorrect for unknown	Speed Tier that is reflected on Map v.4	What do you believe the Map should reflect for Facilitated service as of July1, 2021?	CN Error Correction Notes
190199506002171	Unknown	Tier 2	Non-TSA	EBTC serves 1 customer in this census block with 1 Gbps speed. Remainder should be Tier 1.
190199506002203	Unknown	Tier 2	Tier 1	Wireless speeds overstated
190199506002169	Unknown	Tier 2	Tier 1	Wireless speeds overstated
191130102001001	Unknown	Non-TSA	Tier 1	No way is there 85Mbps to 99% of this census block.
191130102001041	Unknown	Non-TSA	Tier 1	No way is there 90Mbps to 99% of this census block.
191130102001002	Unknown	Tier 2	Tier 1	DSL & wireless speeds overstated
190199506002172	Unknown	Tier 2	Tier 1	DSL & wireless speeds overstated
190199506002173	Unknown	Tier 2	Tier 1	DSL & wireless speeds overstated
190199506002174	Unknown	Tier 2	Tier 1	DSL & wireless speeds overstated
190199506002175	Unknown	Tier 2	Tier 1	DSL & wireless speeds overstated
191130102001019	Unknown	Non-TSA	Tier 2	DSL & wireless speeds overstated
191130102001020	Unknown	Non-TSA	Tier 2	DSL & wireless speeds overstated
191130102001015	Unknown	Non-TSA	Tier 2	DSL & wireless speeds overstated
191130102001021	Unknown	Non-TSA	Tier 2	Windstream customer reports 38 Mbps download speed in this census block although paying for 100/100. Letter provided.
191130102001033	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide non-TSA speeds in these census blocks.
191130102001027	Unknown	Non-TSA	Tier 1	Windstream customer reports 21 Mbps maximum download speed in this census block. Letter provided.
191130102001036	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide non-TSA speeds in these census blocks.
191130102001034	Unknown	Non-TSA	Tier 1	Customer across the street reports 21 Mbps is fastest speed available.
191130102001040	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide non-TSA speeds in these census blocks.
191130102001038	Unknown	Non-TSA	Tier 1	Speeds overstated. Location across street only gets 21 Mbps.
191130102001035	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide these speeds in these census blocks.
191130102001037	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide non-TSA speeds in these census blocks.
191130102001012	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide non-TSA speeds in these census blocks.
191130102001046	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide these speeds in these census blocks.
191130102001045	Unknown	Tier 2	Tier 1	We believe DSL doesn't provide these speeds in these census blocks.
191130102001039	Unknown	Tier 2	Tier 1	We believe DSL doesn't provide these speeds in these census blocks.
191130102001008	Unknown	Non-TSA	Tier 1	Speeds greatly overstated in this census block!
191130102001007	Unknown	Non-TSA	Tier 1	Speeds greatly overstated in this census block!
191130102001006	Unknown	Non-TSA	Tier 1	We believe DSL doesn't provide these speeds in these census blocks.
191130102001048	Unknown	Tier 2	Tier 1	Speeds overstated in this census block!

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191130102001075	Unknown	Non-TSA	Tier 1	We spoke with a customer only able to get 4 Mbps.
191130102001072	Unknown	Non-TSA	Tier 1	Speeds greatly overstated. DSL cannot provide 183 Mbps download speeds
191130102001088	Unknown	Tier 2	Tier 1	Speeds greatly overstated. DSL speeds are under 25/3
191130102001063	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001062	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001071	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001052	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001051	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001049	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001044	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001050	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001074	Unknown	Non-TSA	Tier 2	Windstream customers told us that they can get 30 Mbps max.
191130102001073	Unknown	Non-TSA	Tier 2	Windstream customers told us that they can get 30 Mbps max.
191130102001080	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001058	Unknown	Tier 2	Tier 1	Speeds greatly overstated.
191130102001010	Unknown	Non-TSA	Tier 1	Speeds overstated. This census block happens to be a cemetery.