Communication/Call to Action:

On November 18th the FCC released the National Broadband map showing where internet service is – and is not available across the country, down to the location level. This tool may be helpful in some instances, however the map is only as accurate as the data submitted. The agency will update the data every six months and is allowing states and communities to submit challenges to its accuracy.



Why is it so important that we have an accurate map?

Broadband funding relies heavily on the information reported on the FCC map. In many instances an area deemed "served" is not eligible for funding. By doing this, you could help obtain millions of dollars that could be invested in our community's network. This means bridging the digital divide affecting rural communities making access attainable AND affordable.

How can you help?

The FCC will use speed test results to verify the accuracy and reliability of broadband coverage. Challenge speed tests will be automatically analyzed each month to determine if the area meets the threshold for sending a challenge to the provider response.

Only **YOU** can run a challenge speed test and the process is quick and simple AND there's even an app to help! The FCC has created a speed test app and is available in the Google Play store and the Apple App store. Our team has put together some steps to help walk you through the process.

Step One: Search for "FCC Speed Test" and download onto your smartphone or tablet





Test Your Connection

Test the speed of any wireless connection. If you opted-in to sharing your mobile network test data, then your results will help the FCC assess mobile coverage across the U.S.

Speed Test

Challenge Mobile Coverage

Help improve the FCC's National Broadband Map by taking Challenge speed tests. These tests can be used to dispute a mobile provider's reported coverage. Learn More

Challenge Speed Test

Step Three: Complete the contact information (First Name, Last Name, E-mail)

K Back	Contact Information	
First Name		
Nina		
Last Name		
Campos		
E-Mail		
ncampos@v	ctoriaelectric.coop	
	Save and Continue	

This step is <u>essential</u> as it confirms your test results are sent to the FCC. Click the box next to the acknowledgement if true and correct and tap "save and continue"

Home Internet: Verify that you are connected to your wireless network and tap the "Speed

Test" under Test Your

Connection.

ECC Broadband Man Challenge Settings		
Test Definitions	>	
Data Export	>	e test is complete you will be provided a download
Mobile Data Usage	>	
Contact Information	>	
Privacy Policy	>	
About	>	
Contact Us	>	
Version Information	>	
Latency (ms) Packet Loss (%) Jitter (ms) 13.43 0 1.47 Test ID: 91865478041		

Step Five: Tap "settings" and then "data export". Tap the button next to "export all" and make sure the box is checked next to "Email yourself a copy of the results".

ive or save them to your C automatically receives a ce with the FCC's privacy red, used, and protected in
Cautomatically receives a se with the FCC's privacy red. used. and protected in
e with the FCC's privacy
red. used. and protected in
red. used. and protected in
e results
e results
th

Cancel

F Archived test results 1

To:: needinfinium@gmail.com

Cc/Bcc, From:

Subject: Archived test results

Exports attached

Nina Campos 3617287988



Sent from my iPhone

Step Six: Email results to <u>needinfinium@gmail.com</u> In the body of the email type your name and phone number and then tap the blue circle at the top right of the screen.