

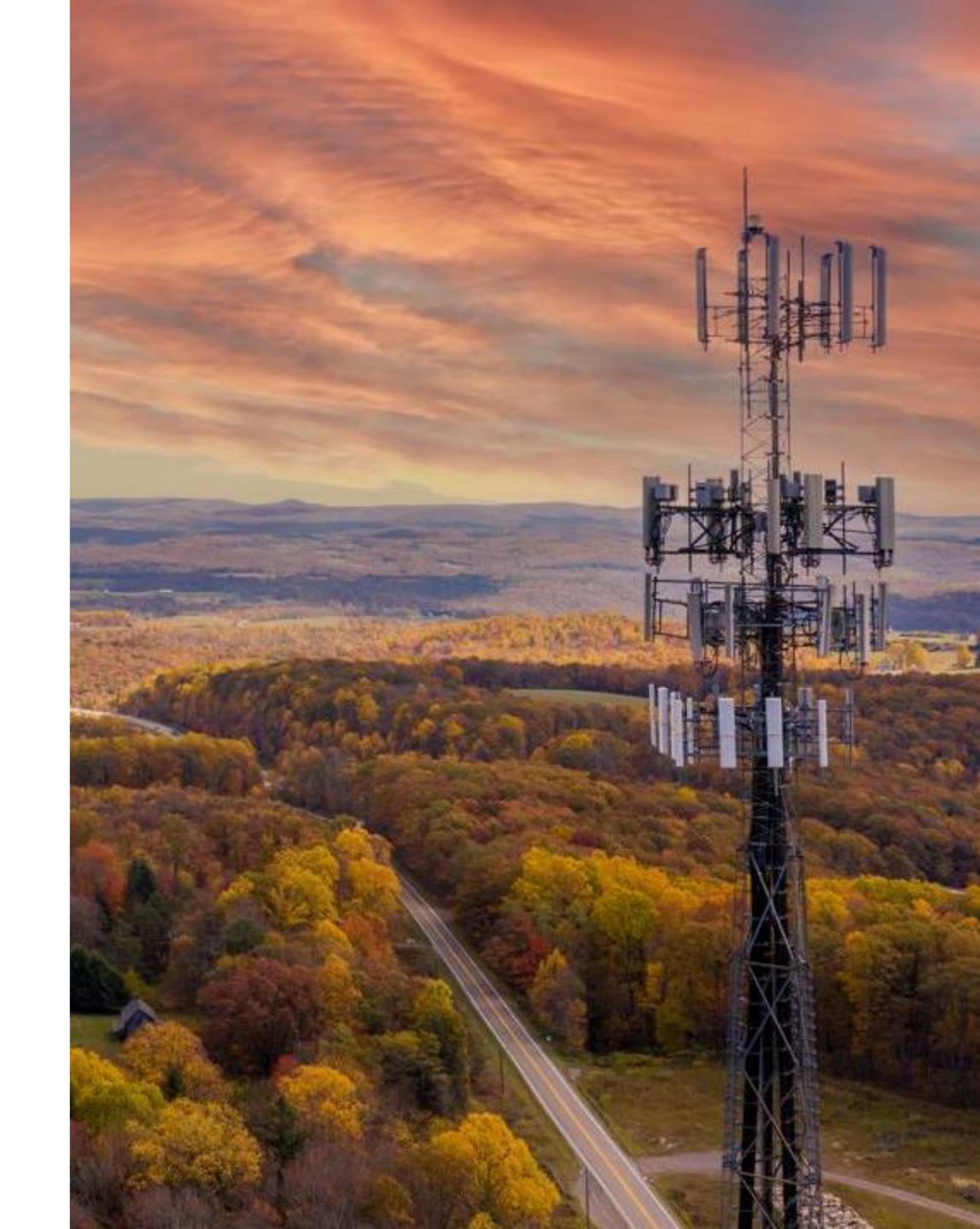
Broadband, Equity, Access and Deployment

3.6.2023



## Overview

- **▶**Office of Rural Prosperity deliverables
  - GeoPartners speed testing contract
  - Regional Technical Assistance
  - Regional toolkit
- Overview of regional planning assistance



## WEDC ORP deliverables

#### **▶** GeoPartners one year contract extension

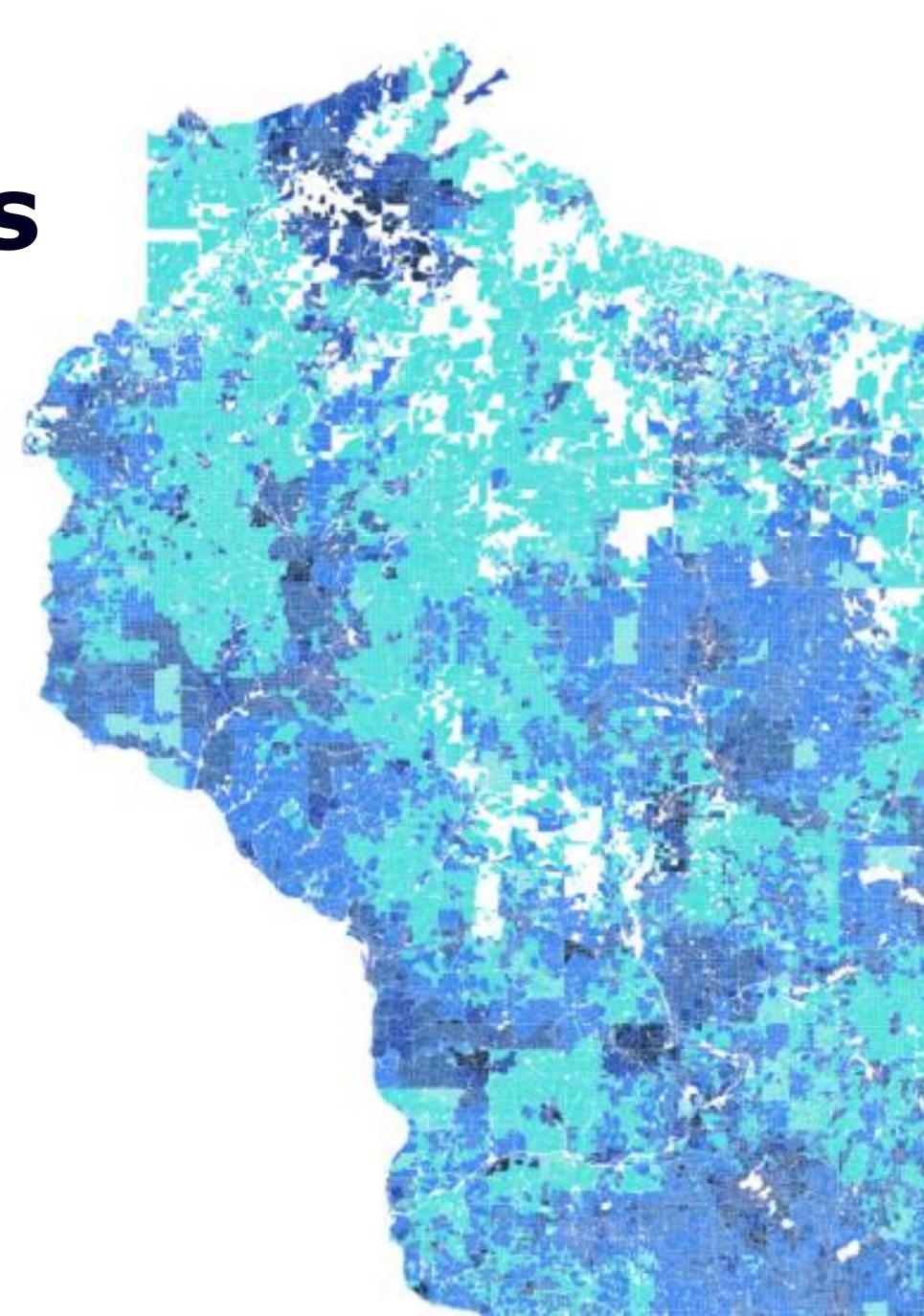
- Working with North Central Wisconsin Regional Planning Commission
- Contract extension for the GeoPartners software to the end of CY 2023
- Provides:
  - Statewide speed testing and mapping
  - Granular address level data and mapping in nearly real time for counties and the state
- Anticipating contract finalized within the next several weeks



WEDC ORP deliverables

#### > Regional Technical Assistance

- Convening meetings with Regional Economic Development Organizations (REDOs) and Regional Planning Commissions (RPCs)
  - What are regional challenges with broadband deployment planning?
  - What types of technical assistances are needed?
  - What are current knowledge gaps
  - What has been successful to date
- "Broadband does not stop at the county line."



#### WEDC ORP deliverables

#### Toolkits

- Shared with the Division of Extension
- Information on the process
- Templates
- Best practices and case studies
- FAQs
- Contact information for providers
- Information sheets funding/financing, statutes
- Innovative ideas



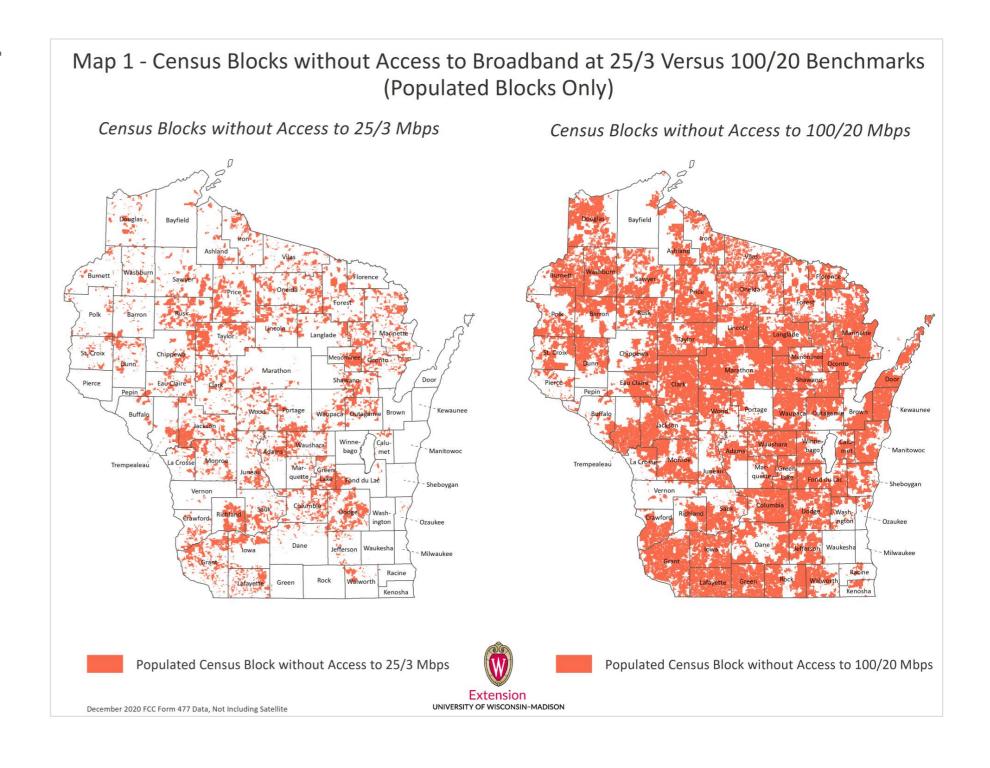
# Planning - Activities

- ➤ Information on the broadband deployment process
- ➤ Examples of partners to engage in regional planning e.g., engage broadband providers very early in the planning stage whether housing, roads, business parks, or broadband expansion the earlier the better
- ➤ Provide examples of how to align broadband with major economic development activities/plans that will engage providers, for example
  - Workforce attraction activities = growth in customer base
  - Business attraction activities = anchor institutions to build broadband from
  - Maximizing dig once policies
  - How to leverage Broadband Forward/Telecommuter Forward certifications



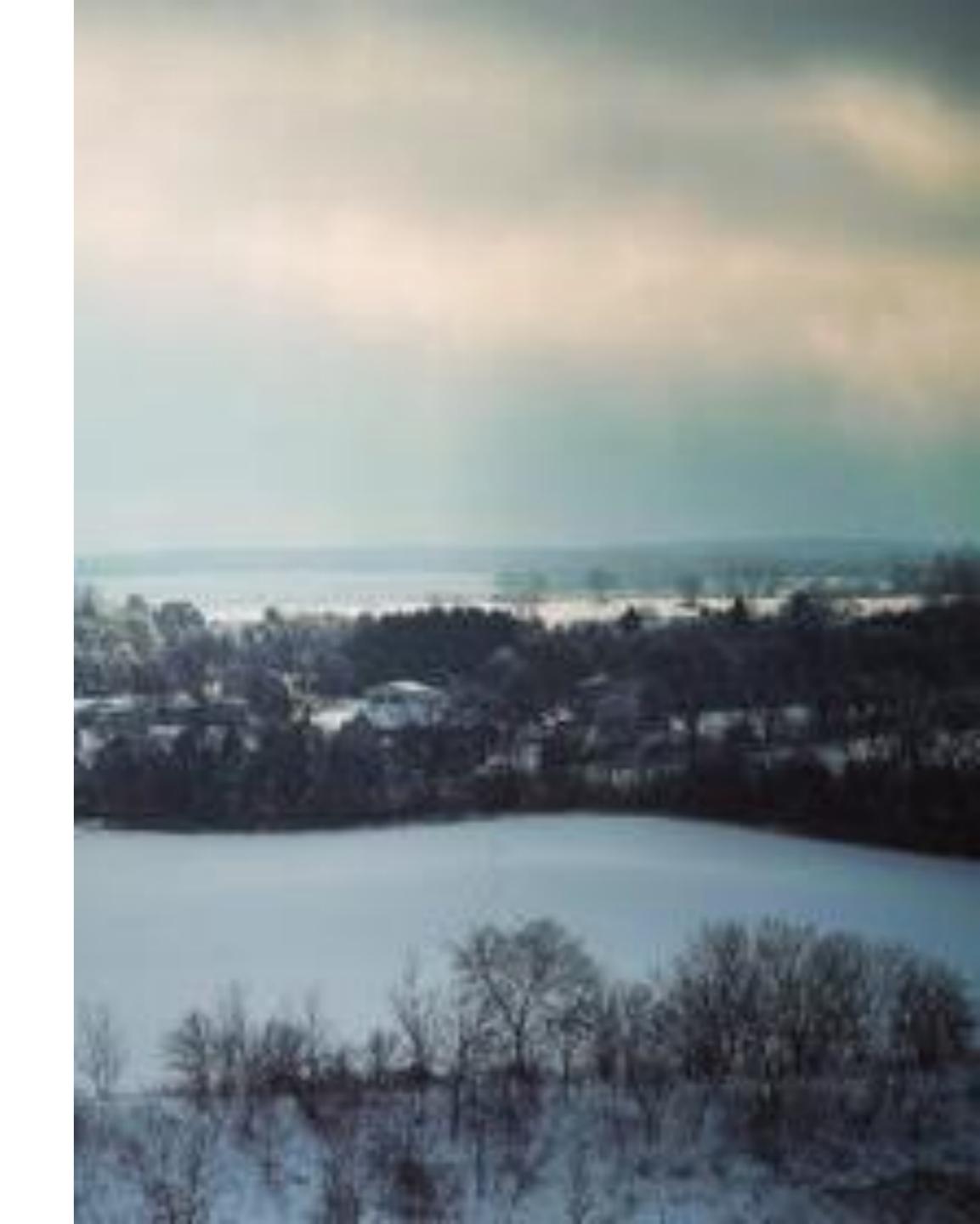
# Planning - Data

- ➤ How to leverage resources jointly to create a bigger pool or customer base to create the ROI for providers examples of what has worked
- ➤ How to gather (and pay for) data
  - Unserved areas where are they
  - Is speed adequate for needs
  - Is service affordable are there areas where affordability is problematic
  - Are unserved or underserved areas adjacent to other communities, counties, regions
- ➤ Sharing knowledge of the types of service, e.g., Satellite vs. Starlink
- ➤ Share information on who the providers are across county lines and across regions, who are the incumbents
- > Provide information on the state statutes



## Planning - Financing

- ➤ Information on available funding and financing options what funds are available for communities, novel innovative ideas from other states
- ➤ Case studies, best practices what have other communities and states done
- ▶ Assistance and information on sustainability plans when planning and grant funding are done e.g., funding for continued mapping
- ➤ Recommendations on how to leverage partnerships to increase funding / ROI



## Planning - Broadband

- ➤ Recommendations on talking points for stakeholders
- ➤ Recommendations on how to approach providers to get the best responses
- ▶ Ideas for non-linear solutions e.g., service here for increased take rates there



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