

Southeast Michigan Broadband Navigator

SEMCOG has developed the [Southeast Michigan Broadband Navigator](#) to serve as an interactive resource on broadband infrastructure, digital literacy, cybersecurity, maps and data, policies, and funding to assist stakeholders. It has been designed to connect local governments, planners and community organizations to data tools, funding opportunities, and policies. It can be used by anyone to check their speeds, learn about reduced cost services, and understand how to stay safe while online.

Pages of the Navigator



Broadband 101

An overview of broadband technology, opportunities enabled by internet access and digital literacy.



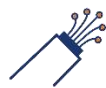
News and Events

Information on upcoming events, conferences, and workshops related to broadband and digital literacy.



Mapping and Data

Provides the most up-to-date data on availability, speeds, and access to devices and service in communities.



Infrastructure

Highlights the different components of broadband infrastructure.



Digital Literacy and the Digital Divide

Increases understanding of the digital divide, importance of digital literacy, and resources to improve access.



Case Studies

Examples of broadband access mapping, infrastructure deployment, and digital literacy efforts that are transforming the internet landscape across the region.



Policy

Policies and programs at local, state, and federal levels that impact availability and access to broadband.



Cybersecurity

Providing resources to help secure households, businesses, and institutions from cyberattacks and social engineering to prevent disruptions to daily life, and strengthening partnerships with cybersecurity authorities.



Funding

Up-to-date information on federal, state and other resources to support broadband deployment and digital literacy.



Additional Resources

Webinars, blog posts, links, and data that help to increase understanding of key issues in broadband.



Glossary

Definitions of key terms and acronyms found across the Navigator, to better understand the Broadband ecosystem.

Learn More

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