

National Institute for Science, Law & Public Policy (NISLAPP) recommends:

“Re-Inventing Wires: The Future of Landlines and Networks”

by Timothy Schoechle, PhD

Learn 13 ways “fiber to the premises” - rather than 4G/5G wireless antennas - strengthens U.S. communications, national security and the economy.

“Fiber to the Premises” improves:

1. Speed of Internet access
2. Neutrality of Internet access
3. Quality of voice communication
4. Reliability
5. Energy usage and efficiency
6. Resiliency in extreme weather events
7. Value for the money to all users
8. Safety and cybersecurity
9. Personal privacy
10. Public health
11. The biological ecosystem
12. Landline phone access when the power goes out, and
13. The integrity of the communications system as a whole, which has become hijacked by commercial motivations and riddled with planned obsolescence and unnecessary future costs for us all.

All of these factors are important to constituents and our future.

Advanced Copper and Optical Fiber are Far Superior to Wireless in Both Cost and Performance.

Read “Re-Inventing Wires: The Future of Landlines and Networks”
and the “10 Recommendations for Communities and Policymakers”:

<https://tinyurl.com/y89sfng8>



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Legislators have been misled about the adequacy of wireless Internet access networks.

We urge Congress to assure the reliable, safe, energy-efficient and enduring wired telecommunications infrastructure this country needs and deserves.

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