

A New NTIA Funding Opportunity. A Partner to Help You Win It.

NTIA's fourth Public Wireless Supply Chain Innovation Fund opportunity supports secure, AI-native RAN architectures. VIAVI stands with you from proposal preparation to field demonstration and beyond.

NTIA is investing up to \$53 million to accelerate secure, AI-native RAN architectures. For network equipment manufacturers (NEMs), OEMs, system integrators, and AI-native RAN innovators preparing a NOFO 4 submission, this is a meaningful opportunity, and a complex one to navigate alone. **VIAVI partners with you to meet that complexity, strengthening your proposal and moving your innovation toward commercialization with confidence.**

How We Help You Win

- Validating your secure AI-native compute fabric
- Demonstrating real-world performance, backed by trusted data
- Building a business case grounded in evidence
- Embedding security by design from day one
- Embedding observability for Section 4.2, 4.3 and 4.5 compliance



LET'S START THE CONVERSATION

Applications close September 9, and we welcome the opportunity to support you well before then.

We'd welcome the conversation:

viavisolutions.com/en-us/valor

Expertise You Can Build On

- VIAVI's Automated Lab-as-a-Service for Open RAN (VALOR™) is the only test and measurement company to receive NTIA Innovation Fund Round 1 funding, a foundation we bring to every partnership
- We contribute directly to **3GPP, O-RAN ALLIANCE, OCUDU, the AI-RAN Alliance, and TIP**, keeping the architectures we validate aligned with where the industry is heading
- Our expertise spans design, validation, field deployment, and operations, one partner beside you across the full journey
- Our RAN and AI-RAN validation solutions are trusted across the wireless ecosystem, credibility we're glad to lend to your proposal

We would be honored to be your trusted partner in this initiative.

VALOR™ is funded by the National Telecommunications and Information Administration (NTIA) Public Wireless Supply Chain Innovation Fund (PWSCIF).

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