# nrťc funding alert!

Professional Assistance for Today's Unprecedented Funding Opportunities

#### **Program Name**

Realizing Opportunities in Broadband Infrastructure Networks (ROBIN)

#### **Funding Amount**

Up to \$238.7 million from ARPA Capital Projects Fund (CPF)

#### Key Dates

- January 12, 2023 Application Window Opens
- March 14, 2023 Application Window Closes at 4:00pm EDT
- March-April Application Review and Scoring
- End of April Initial Grant Recommendations Published
- April-May 2023 45 day Comment/Objection Period
- May-June 2023 Comment/Objection Validation
- June 2023 Final Grant Awards Announced

#### **Eligible Applicants**

- Internet service providers defined as:
  - Entities licensed under the MI Telecommunications Act
  - Franchise holders under the Uniform Video Services Local Franchise Act
- Any entity currently providing broadband service in the state
- Governmental entities may apply for grants only as a public-private partnership (P3) with an internet service provider
  - P3s must demonstrate a competitive bidding process and comply with applicable state laws
- All ROBIN grantees must participate in the FCC's Affordable Connectivity Program

#### **Eligible Areas**

Unserved locations are homes, businesses, and institutions lacking access to service speeds of at least 100/20 Mbps from at least one internet service provider

#### **Eligible Projects**

- Projects to expand high-speed internet service to unserved locations
- Locations do not need to be contiguous, but must be reasonably adjacent
- Last mile projects can contain middle mile deployment but those deployments must not exceed 40% of the total grant request



### Michigan

## \$238.7 million



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#### **Scoring Criteria**

- Experience and financial wherewithal
  - Financial wherewithal 10 points
  - Organizational Capacity 15 points
  - Viability 10 points
- · Readiness to build, operate, and maintain the project
  - Demonstration of project readiness 10 points
  - Technical Demonstration 10 points
  - Scalability 10 points
- Community support
  - Evidence of community support 10 points
  - Benefits to Community Anchor Institutions 10 points
  - Economic Impact 10 points
- Locations Passed
  - Total number of locations to be served 15 points
  - Proportion of total locations that "currently have no internet access" 15 points
  - Speed of service 15 points
- Digital Equity and Inclusion
  - Monthly cost of service 10 points
  - Data caps 10 points
  - Low-cost service offering 10 points
  - Opportunity zones 10 points
  - Training 10 points
  - Awareness 10 points
- Grant to project costs 40 points
- Comprehensive proposal 10 points
- Total possible points 250 points

#### **Match Requirements**

- Any eligible project expense can be counted as part of the project match
  - Must provide documentation to support match
  - Must provide evidence that in-kind contributions are directly related to deployment of eligible service to eligible locations
  - Must complete and approve a resolution or affidavit authorizing the application and guaranteeing the project match

#### **Buildout Requirements**

- Funded projects must deliver 100/100 Mbps symmetrical internet speed
  - Unless significant topographic, geographic, or financial impracticability exists in the project area
- All program funds must be expended by December 31, 2026

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#### **Middle Mile**

- Up to 35% of ROBIN funds (\$83.3M) can be used for middle-mile projects that support deployment of broadband service to unserved areas
- Applications will be scored using the same criteria as last mile applications
- Applicants should have partnerships with one or more last mile ISPs
- Last mile costs must not be more than 15% of the total grant request
- Overall scores for middle mile projects dependent on proposed last mile service through partner ISPs

#### **Eligible Costs**

- Up to 85% of project costs for a qualifying project can be covered by the grant
  - Pre-project but post-award, development costs and uses, including data-gathering, feasibility studies, community engagement and public feedback processes, equity assessments and planning, and needs assessments
    - Includes: permitting, planning, architectural design, engineering design, and work related to environmental, historical, and cultural reviews
  - Costs of repair, rehabilitation, construction, improvement, and acquisition of real property, equipment, and facilities (e.g., telecommunications equipment, including infrastructure for backhaul, middle, and last mile networks)
  - Cost of long-term leases including IRU agreements and capital leases
  - Personnel costs including salaries and fringe benefits for staff and consultants required for the project
  - Costs to increase broadband adoption and improve digital literacy
  - Compliance costs associated with monitoring of and reporting on projects, including award closeout costs
  - Costs associated with maintaining a performance management and evaluation regime

#### **Ineligible Costs**

- Indirect or operational expenses that exceed 10% of total project costs or \$2 million (whichever is less)
- · Costs associated with completing or filing an application for the grant
- Expenses related to the provision of telephone or video services not necessary for the delivery of broadband services
- · Any expense incurred prior to the formal acceptance and execution of a grant agreement
- MIHI and U.S. Treasury will make the final determinations for ineligible costs



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#### Links & Email

- ROBIN Fact Sheet (govdelivery.com)
- Realizing Opportunities with Broadband Infrastructure Networks (ROBIN) Program Guidance (michigan.gov)
- Last Mile Application Instructions
- Middle Mile Application Instructions
- ROBIN Eligibility Map
- US Treasury Guidance for the Capital Projects Fund
- MIHI Michigan High Speed Internet Office
- LEO Infrastructure and Digital Inclusion Funding Opportunities (michigan.gov)
- Please direct any questions to the MIHI Office at: <u>LEO-MIHighSpeedInternet@michigan.gov</u>



Contact us for Funding Assistance. NRTC's Funding Practice offers key benefits including:

Opportunity Evaluation

Effective Grant Writing

Track Record of Success

Electric Cooperatives: Contact Mark Davis at 703-464-5265 or mdavis@nrtc.coop

Telecom Companies: Contact Byron Tuley at 319-298-4754 or btuley@nrtc.coop