



American Rescue Plan Act Summary
UPDATED MT Estimated Funding - 6/8/2021

State Agency	H.R. 1319 Section	Ref. page	Policy	Estimated State of MT Share (m)
Sections A & F				\$132.0
DOA	9901	2	Capital projects	\$119.3
DLI	2206	2	Corporation for National and Community Service	\$5.5
DLI	8006	2	Rapid Retraining	\$2.0
DLI	9031-9032	2	Unemployment Administration	\$5.2
DMA	4005	3	Increase funding for the Disaster Relief Fund	unknown
multiple	9901	17	Water, Sewer and Broadband	part of \$906m SRF
Sections B & D				\$557.3
DPHHS	1101-1102	4	Supplemental Nutrition Assistance Program	\$10.2
DPHHS	1104	4	Commodity Supplemental Food Program	\$0.2
DPHHS	2201-2202	4	Support for child care	\$112.2
DPHHS	2301-2302	5	WIC Cash Value Vouchers Increase	\$1.1
DPHHS	2301-2302	5	PEBT	\$28.1
DPHHS	2921	5	Supporting Older Americans and their Families	\$1.0
DPHHS	2204	5	Family Violence Prevention	\$0.4
DPHHS	2205	6	Child Abuse Prevention	\$0.8
DPHHS	2205	6	Child Abuse State Grants	\$0.4
DPHHS	2401	6	Increase funding for testing and contract tracing	\$32.2
DPHHS	2501	6	Increase public health workforce and investments	\$23.0
DPHHS	2301	7	Fund vaccine distribution, confidence, and supply chains	\$34.4
DPHHS	9811	7	Medicaid - Mandatory vaccine coverage	unknown
DPHHS	9812	7	Medicaid - Pregnant and Postpartum	unknown
DPHHS	9813	7	Medicaid - Mobile Crisis	unknown
DPHHS	9814-9815	7	Medicaid - FMAP Increase	unknown
DPHHS	9817	7	Medicaid - Home and community based services	unknown
DPHHS	9818	7	Medicaid - Strike teams	unknown
DPHHS	2911	8	LIHEAP	\$27.1
DPHHS	2912	8	Low Income Water Assistance	\$2.0
DPHHS	2702-2706	8	SAMHSA	\$10.0
DPHHS	9812-9822	8	CHIP	unknown
DPHHS	2605	8	Funding for Family Planning	unknown
DPHHS	8004	9	Funding for state homes	\$1.7
DPHHS	9101	9	Home Visiting Programs	unknown
DPHHS	9201	9	Emergency Assistance to Children and Families	\$2.7
DPHHS	9301	10	Elder Justice and Support	unknown
DOC	3201	10	Emergency rental assistance	\$152.0
DOC	3205	11	Homeless Assistance	\$11.6
DOC	3206	11	Homeowner Assistance	\$50.0
DOC	3301	12	State Small Business Credit Initiative	\$56.2
Sections C & E				\$490.0
OPI	2001	14	Funding for K-12 education	\$382.0
OPI	2002	15	Assistance to non-public schools	\$12.1
OCHE	2003	15	Funding for colleges and universities	\$81.2
OPI	2014	15	Individuals with Disabilities Education Act	\$10.3
Arts Council	2021	15	National Endowment for the Arts	\$0.8
MSL	2023	16	Institute of Museum and Library Services	\$2.2
DOT	7102	16	Grants to airports	\$0.6
DOT	3401	16	Grants for Rural Transit Assistance	\$0.8
Overall & Economic				\$992.8
	9901	17	Money to state governments - State Recovery Funds (SRF)	\$906.4
	9901	17	Money to local governments	\$86.4
	9901	18	Local Assistance and Tribal Consistency Fund	unknown
Total				\$2,172.1

Small Business Programs

Tribal Affairs

Capital Projects Fund

The Coronavirus Capital Projects Fund (CCPF) will address many challenges laid bare by the pandemic, especially in rural America and low- and moderate-income communities, helping to ensure that all communities have access to the high-quality, modern infrastructure needed to thrive, including internet access.

The American Rescue Plan provides \$10 billion for payments to States, territories, and Tribal governments to carry out critical capital projects that directly enable work, education, and health monitoring, including remote options, in response to the public health emergency.

STATEMENT ON PURPOSE AND PROCESS (5/10/2021)

The coronavirus pandemic revealed and continues to reinforce the need for connectivity. While millions of Americans rely on the Internet to participate in critical activities and access basic services, others remain unable to fully access the Internet. Many of those living in rural areas, territories, and Tribal lands lack the necessary infrastructure to connect with others online. Some rural and urban areas with connections may still lack sufficient technology for functional use. Further, access may be out of reach because of the unaffordable costs of Internet service, equipment, devices, or skills training.

The American Rescue Plan Act of 2021 (American Rescue Plan) established the \$10 billion Capital Projects Fund to provide funding to states, territories, and Tribal governments to carry out critical capital projects directly enabling work, education, and health monitoring, including remote options, in response to the public health emergency with respect to the Coronavirus Disease (COVID-19). The focus of the Capital Projects Fund on the continuing need for

connectivity in response to the COVID-19 pandemic complements the broader range of uses, including for broadband infrastructure, of the American Rescue Plan's separate \$350 billion Coronavirus State and Local Fiscal Recovery Funds.

Capital projects include investments in depreciable assets and the ancillary costs needed to put the capital assets in use. Under the American Rescue Plan, these projects must be critical in nature, providing connectivity for those who lack it. The Capital Projects Fund thus allows for investment in high-quality broadband as well as other connectivity infrastructure, devices, and equipment. In addition to supporting broadband, it also provides flexibility for each state, territory, and Tribal government to make other investments in critical community hubs or other capital assets that provide access jointly to work, education, and health monitoring. All projects must demonstrate that they meet the critical connectivity needs highlighted and amplified by the COVID-19 pandemic.

Eligible applicants will be required to provide a plan describing how they intend to use allocated funds under the Capital Projects Fund consistent with the American Rescue Plan and guidance to be issued by Treasury.

Treasury will begin to accept applications for review in the summer of 2021 and will issue guidance before that date. Please check back regularly for updates.

RECEIVE UPDATES

The U.S. Department of the Treasury would like to recognize its partnership with the U.S. Department of Commerce, National Telecommunications and Information Administration (NTIA) in support of its work on the Capital Projects Fund.

Question 21: Infrastructure projects related to dams and reservoirs are generally not eligible under the CWSRF and DWSRF categories. Should Treasury consider expanding eligible infrastructure under the Interim Final Rule to include dam and reservoir projects? Discuss public health, environmental, climate, or equity benefits and costs in expanding the eligibility to include these types of projects.

2. Broadband Infrastructure.

The COVID-19 public health emergency has underscored the importance of universally available, high-speed, reliable, and affordable broadband coverage as millions of Americans rely on the internet to participate in, among critical activities, remote school, healthcare, and work. Recognizing the need for such connectivity, the ARPA provides funds to State, territorial, local, and Tribal governments to make necessary investments in broadband infrastructure.

The National Telecommunications and Information Administration (NTIA) highlighted the growing necessity of broadband in daily lives through its analysis of NTIA Internet Use Survey data, noting that Americans turn to broadband Internet access service for every facet of daily life including work, study, and healthcare.¹³⁹ With increased use of technology for daily activities and the movement by many businesses and schools to operating remotely during the pandemic, broadband has become even more critical for people across the country to carry out their daily lives.

¹³⁹ See, e.g., <https://www.ntia.gov/blog/2020/more-half-american-households-used-internet-health-related-activities-2019-ntia-data-show>; <https://www.ntia.gov/blog/2020/nearly-third-american-employees-worked-remotely-2019-ntia-data-show>; and generally, <https://www.ntia.gov/data/digital-nation-data-explorer>.

By at least one measure, however, tens of millions of Americans live in areas where there is no broadband infrastructure that provides download speeds greater than 25 Mbps and upload speeds of 3 Mbps.¹⁴⁰ By contrast, as noted below, many households use upload and download speeds of 100 Mbps to meet their daily needs. Even in areas where broadband infrastructure exists, broadband access may be out of reach for millions of Americans because it is unaffordable, as the United States has some of the highest broadband prices in the Organisation for Economic Co-operation and Development (OECD).¹⁴¹ There are disparities in availability as well; historically, Americans living in territories and Tribal lands as well as rural areas have disproportionately lacked sufficient broadband infrastructure.¹⁴² Moreover, rapidly growing demand has, and will likely continue to, quickly outpace infrastructure capacity, a phenomenon acknowledged by various states around the country that have set scalability requirements to account for this anticipated growth in demand.¹⁴³

¹⁴⁰ As an example, data from the Federal Communications Commission shows that as of June 2020, 9.07 percent of the U.S. population had no available cable or fiber broadband providers providing greater than 25 Mbps download speeds and 3 Mbps upload speeds. Availability was significantly less for rural versus urban populations, with 35.57 percent of the rural population lacking such access, compared with 2.57 percent of the urban population. Availability was also significantly less for tribal versus non-tribal populations, with 35.93 percent of the tribal population lacking such access, compared with 8.74 of the non-tribal population. Federal Communications Commission, Fixed Broadband Deployment, <https://broadbandmap.fcc.gov/#/> (last visited May 9, 2021).

¹⁴¹ How Do U.S. Internet Costs Compare To The Rest Of The World?, BroadbandSearch Blog Post, available at <https://www.broadbandsearch.net/blog/internet-costs-compared-worldwide>.

¹⁴² See, e.g., Federal Communications Commission, Fourteenth Broadband Deployment Report, available at <https://docs.fcc.gov/public/attachments/FCC-21-18A1.pdf>.

¹⁴³ See, e.g., Illinois Department of Commerce & Economic Opportunity, Broadband Grants, h (last visited May 9, 2021), <https://www2.illinois.gov/dceo/ConnectIllinois/Pages/BroadbandGrants.aspx>; Kansas Office of Broadband Development, Broadband Acceleration Grant, <https://www.kansascommerce.gov/wp-content/uploads/2020/11/Broadband-Acceleration-Grant.pdf> (last visited May 9, 2021); New York State Association of Counties, Universal Broadband: Deploying High Speed Internet Access in NYS (Jul. 2017), [https://www.nysac.org/files/BroadbandUpdateReport2017\(1\).pdf](https://www.nysac.org/files/BroadbandUpdateReport2017(1).pdf).

The Interim Final Rule provides that eligible investments in broadband are those that are designed to provide services meeting adequate speeds and are provided to unserved and underserved households and businesses. Understanding that States, territories, localities, and Tribal governments have a wide range of varied broadband infrastructure needs, the Interim Final Rule provides award recipients with flexibility to identify the specific locations within their communities to be served and to otherwise design the project.

Under the Interim Final Rule, eligible projects are expected to be designed to deliver, upon project completion, service that reliably meets or exceeds symmetrical upload and download speeds of 100 Mbps. There may be instances in which it would not be practicable for a project to deliver such service speeds because of the geography, topography, or excessive costs associated with such a project. In these instances, the affected project would be expected to be designed to deliver, upon project completion, service that reliably meets or exceeds 100 Mbps download and between at least 20 Mbps and 100 Mbps upload speeds and be scalable to a minimum of 100 Mbps symmetrical for download and upload speeds.¹⁴⁴ In setting these standards, Treasury identified speeds necessary to ensure that broadband infrastructure is sufficient to enable users to generally meet household needs, including the ability to support the simultaneous use of work, education, and health applications, and also sufficiently robust to meet increasing household demands for bandwidth. Treasury also recognizes that different communities and their members may have a broad range of internet needs and that those needs may change over time.

¹⁴⁴ This scalability threshold is consistent with scalability requirements used in other jurisdictions. *Id.*

In considering the appropriate speed requirements for eligible projects, Treasury considered estimates of typical households demands during the pandemic. Using the Federal Communication Commission's (FCC) Broadband Speed Guide, for example, a household with two telecommuters and two to three remote learners today are estimated to need 100 Mbps download to work simultaneously.¹⁴⁵ In households with more members, the demands may be greater, and in households with fewer members, the demands may be less.

In considering the appropriate speed requirements for eligible projects, Treasury also considered data usage patterns and how bandwidth needs have changed over time for U.S. households and businesses as people's use of technology in their daily lives has evolved. In the few years preceding the pandemic, market research data showed that average upload speeds in the United States surpassed over 10 Mbps in 2017¹⁴⁶ and continued to increase significantly, with the average upload speed as of November, 2019 increasing to 48.41 Mbps,¹⁴⁷ attributable, in part to a shift to using broadband and the internet by individuals and businesses to create and share content using video sharing, video conferencing, and other applications.¹⁴⁸

The increasing use of data accelerated markedly during the pandemic as households across the country became increasingly reliant on tools and applications that require greater

¹⁴⁵ Federal Communications Commission, Broadband Speed Guide, <https://www.fcc.gov/consumers/guides/broadband-speed-guide> (last visited Apr. 30, 2021).

¹⁴⁶ Letter from Lisa R. Youngers, President and CEO of Fiber Broadband Association to FCC, WC Docket No. 19-126 (filed Jan. 3, 2020), including an Appendix with research from RVA LLC, *Data Review Of The Importance of Upload Speeds* (Jan. 2020), and Ookla speed test data, available at <https://ecfsapi.fcc.gov/file/101030085118517/FCC%20RDOF%20Jan%203%20Ex%20Parte.pdf>.

Additional information on historic growth in data usage is provided in Schools, Health & Libraries Broadband Coalition, *Common Sense Solutions for Closing the Digital Divide*, Apr. 29, 2021.

¹⁴⁷ *Id.* See also United States's Mobile and Broadband Internet Speeds - Speedtest Global Index, available at <https://www.speedtest.net/global-index/united-states#fixed>.

¹⁴⁸ *Id.*

internet capacity, both to download data but also to upload data. Sending information became as important as receiving it. A video consultation with a healthcare provider or participation by a child in a live classroom with a teacher and fellow students requires video to be sent and received simultaneously.¹⁴⁹ As an example, some video conferencing technology platforms indicate that download and upload speeds should be roughly equal to support two-way, interactive video meetings.¹⁵⁰ For both work and school, client materials or completed school assignments, which may be in the form of PDF files, videos, or graphic files, also need to be shared with others. This is often done by uploading materials to a collaboration site, and the upload speed available to a user can have a significant impact on the time it takes for the content to be shared with others.¹⁵¹ These activities require significant capacity from home internet connections to both download and upload data, especially when there are multiple individuals in one household engaging in these activities simultaneously.

This need for increased broadband capacity during the pandemic was reflected in increased usage patterns seen over the last year. As OpenVault noted in recent advisories, the pandemic significantly increased the amount of data users consume. Among data users observed by OpenVault, per-subscriber average data usage for the fourth quarter of 2020 was 482.6 gigabytes per month, representing a 40 percent increase over the 344 gigabytes consumed in the fourth quarter of 2019 and a 26 percent increase over the third quarter 2020 average of

¹⁴⁹ One high definition Zoom meeting or class requires approximately 3.8 Mbps/3.0 Mbps (up/down).

¹⁵⁰ See, e.g., Zoom, System Requirements for Windows, macOS, and Linux, https://support.zoom.us/hc/en-us/articles/201362023-System-requirements-for-Windows-macOS-and-Linux#h_d278c327-e03d-4896-b19a-96a8f3c0c69c (last visited May 8, 2021).

¹⁵¹ By one estimate, to upload a one gigabit video file to YouTube would take 15 minutes at an upload speed of 10 Mbps compared with 1 minute, 30 seconds at an upload speed of 100 Mbps, and 30 seconds at an upload speed of 300 Mbps. Reviews.org: What is Symmetrical Internet? (March 2020).

383.8 gigabytes.¹⁵² OpenVault also noted significant increases in upstream usage among the data users it observed, with upstream data usage growing 63 percent – from 19 gigabytes to 31 gigabytes – between December, 2019 and December, 2020.¹⁵³ According to an OECD Broadband statistic from June 2020, the largest percentage of U.S. broadband subscribers have services providing speeds between 100 Mbps and 1 Gbps.¹⁵⁴

Jurisdictions and Federal programs are increasingly responding to the growing demands of their communities for both heightened download and upload speeds. For example, Illinois now requires 100 Mbps symmetrical service as the construction standard for its state broadband grant programs. This standard is also consistent with speed levels, particularly download speed levels, prioritized by other Federal programs supporting broadband projects. Bids submitted as part of the FCC in its Rural Digital Opportunity Fund (RDOF), established to support the construction of broadband networks in rural communities across the country, are given priority if they offer faster service, with the service offerings of 100 Mbps download and

¹⁵² OVBI: Covid-19 Drove 15 percent Increase in Broadband Traffic in 2020, OpenVault, Quarterly Advisory, (Feb. 10, 2021), *available at* <https://openvault.com/ovbi-covid-19-drove-51-increase-in-broadband-traffic-in-2020>; *See* OpenVault's data set incorporates information on usage by subscribers across multiple continents, including North America and Europe. Additional data and detail on increases in the amount of data users consume and the broadband speeds they are using is provided in *OpenVault Broadband Insights Report Q4*, Quarterly Advisory (Feb. 10, 2021), *available at* <https://openvault.com/complimentary-report-4q20/>.

¹⁵³ OVBI Special Report: 202 Upstream Growth Nearly 4X of Pre-Pandemic Years, OpenVault, Quarterly Advisory, (April 1, 2020), *available at* <https://openvault.com/ovbi-special-report-2020-upstream-growth-rate-nearly-4x-of-pre-pandemic-years/>; Additional data is provided in *OpenVault Broadband Insights Pandemic Impact on Upstream Broadband Usage and Network Capacity*, *available at* <https://openvault.com/upstream-whitepaper/>.

¹⁵⁴ Organisation for Economic Co-operation and Development, Fixed broadband subscriptions per 100 inhabitants, per speed tiers (June 2020), <https://www.oecd.org/sti/broadband/5.1-FixedBB-SpeedTiers-2020-06.xls> www.oecd.org/sti/broadband/broadband-statistics.

20 Mbps upload being included in the “above baseline” performance tier set by the FCC.¹⁵⁵ The Broadband Infrastructure Program (BBIP)¹⁵⁶ of the Department of Commerce, which provides Federal funding to deploy broadband infrastructure to eligible service areas of the country also prioritizes projects designed to provide broadband service with a download speed of not less than 100 Mbps and an upload speed of not less than 20 Mbps.¹⁵⁷

The 100 Mbps upload and download speeds will support the increased and growing needs of households and businesses. Recognizing that, in some instances, 100 Mbps upload speed may be impracticable due to geographical, topographical, or financial constraints, the Interim Final Rule permits upload speeds of between at least 20 Mbps and 100 Mbps in such instances. To provide for investments that will accommodate technologies requiring symmetry in download and upload speeds, as noted above, eligible projects that are not designed to deliver, upon project completion, service that reliably meets or exceeds symmetrical speeds of 100 Mbps because it would be impracticable to do so should be designed so that they can be scalable to such speeds. Recipients are also encouraged to prioritize investments in fiber optic infrastructure where feasible, as such advanced technology enables the next generation of application solutions for all communities.

Under the Interim Final Rule, eligible projects are expected to focus on locations that are unserved or underserved. The Interim Final Rule treats users as being unserved or underserved if they lack access to a wireline connection capable of reliably delivering at least minimum speeds

¹⁵⁵ *Rural Digital Opportunity Fund*, Report and Order, 35 FCC Rcd 686, 690, para. 9 (2020), available at <https://www.fcc.gov/document/fcc-launches-20-billion-rural-digital-opportunity-fund-0>.

¹⁵⁶ The BIPP was authorized by the Consolidated Appropriations Act, 2021, Section 905, Public Law 116-260, 134 Stat. 1182 (Dec. 27, 2020).

¹⁵⁷ Section 905(d)(4) of the Consolidated Appropriations Act, 2021.

of 25 Mbps download and 3 Mbps upload as households and businesses lacking this level of access are generally not viewed as being able to originate and receive high-quality voice, data, graphics, and video telecommunications. This threshold is consistent with the FCC’s benchmark for an “advanced telecommunications capability.”¹⁵⁸ This threshold is also consistent with thresholds used in other Federal programs to identify eligible areas to be served by programs to improve broadband services. For example, in the FCC’s RDOF program, eligible areas include those without current (or already funded) access to terrestrial broadband service providing 25 Mbps download and 3 Mbps upload speeds.¹⁵⁹ The Department of Commerce’s BBIP also considers households to be “unserved” generally if they lack access to broadband service with a download speed of not less than 25 Mbps download and 3 Mbps upload, among other conditions. In selecting an area to be served by a project, recipients are encouraged to avoid investing in locations that have existing agreements to build reliable wireline service with minimum speeds of 100 Mbps download and 20 Mbps upload by December 31, 2024, in order to avoid duplication of efforts and resources.

Recipients are also encouraged to consider ways to integrate affordability options into their program design. To meet the immediate needs of unserved and underserved households and businesses, recipients are encouraged to focus on projects that deliver a physical broadband connection by prioritizing projects that achieve last mile-connections. Treasury also encourages recipients to prioritize support for broadband networks owned, operated by, or affiliated with

¹⁵⁸ *Deployment Report*, *supra* note 142.

¹⁵⁹ *Rural Digital Opportunity Fund*, *supra* note 156.

local governments, non-profits, and co-operatives—providers with less pressure to turn profits and with a commitment to serving entire communities.

Under sections 602(c)(1)(A) and 603(c)(1)(A), assistance to households facing negative economic impacts due to COVID-19 is also an eligible use, including internet access or digital literacy assistance. As discussed above, in considering whether a potential use is eligible under this category, a recipient must consider whether, and the extent to which, the household has experienced a negative economic impact from the pandemic.

Question 22: What are the advantages and disadvantages of setting minimum symmetrical download and upload speeds of 100 Mbps? What other minimum standards would be appropriate and why?

Question 23: Would setting such a minimum be impractical for particular types of projects? If so, where and on what basis should those projects be identified? How could such a standard be set while also taking into account the practicality of using this standard in particular types of projects? In addition to topography, geography, and financial factors, what other constraints, if any, are relevant to considering whether an investment is impracticable?

Question 24: What are the advantages and disadvantages of setting a minimum level of service at 100 Mbps download and 20 Mbps upload in projects where it is impracticable to set minimum symmetrical download and upload speeds of 100 Mbps? What are the advantages and disadvantages of setting a scalability requirement in these cases? What other minimum standards would be appropriate and why?

Question 25: What are the advantages and disadvantages of focusing these investments on those without access to a wireline connection that reliably delivers 25 Mbps download by 3 Mbps upload? Would another threshold be appropriate and why?

Question 26: What are the advantages and disadvantages of setting any particular threshold for identifying unserved or underserved areas, minimum speed standards or scalability minimum? Are there other standards that should be set (e.g., latency)? If so, why and how? How can such threshold, standards, or minimum be set in a way that balances the public's interest in making sure that reliable broadband services meeting the daily needs of all Americans are available throughout the country with the providing recipients flexibility to meet the varied needs of their communities?

III. Restrictions on Use

As discussed above, recipients have considerable flexibility to use Fiscal Recovery Funds to address the diverse needs of their communities. To ensure that payments from the Fiscal Recovery Funds are used for these congressionally permitted purposes, the ARPA includes two provisions that further define the boundaries of the statute's eligible uses. Section 602(c)(2)(A) of the Act provides that States and territories may not "use the funds ... to either directly or indirectly offset a reduction in ... net tax revenue ... resulting from a change in law, regulation, or administrative interpretation during the covered period that reduces any tax ... or delays the imposition of any tax or tax increase." In addition, sections 602(c)(2)(B) and 603(c)(2) prohibit any recipient, including cities, nonentitlement units of government, and counties, from using Fiscal Recovery Funds for deposit into any pension fund. These restrictions support the use of funds for the congressionally permitted purposes described in Section II of this Supplementary Information by providing a backstop against the use of funds for purposes outside of the eligible use categories.

These provisions give force to Congress's clear intent that Fiscal Recovery Funds be spent within the four eligible uses identified in the statute—(1) to respond to the public health

Tribal enterprise means a business concern:

(1) That is wholly owned by one or more Tribal governments, or by a corporation that is wholly owned by one or more Tribal governments; or

(2) That is owned in part by one or more Tribal governments, or by a corporation that is wholly owned by one or more Tribal governments, if all other owners are either United States citizens or small business concerns, as these terms are used and consistent with the definitions in 15 U.S.C. 657a(b)(2)(D).

Tribal government means the recognized governing body of any Indian or Alaska Native tribe, band, nation, pueblo, village, community, component band, or component reservation, individually identified (including parenthetically) in the list published on January 29, 2021, pursuant to section 104 of the Federally Recognized Indian Tribe List Act of 1994 (25 U.S.C. 5131).

Unemployment rate means the U-3 unemployment rate provided by the Bureau of Labor Statistics as part of the Local Area Unemployment Statistics program, measured as total unemployment as a percentage of the civilian labor force.

Unemployment trust fund means an unemployment trust fund established under section 904 of the Social Security Act (42 U.S.C. 1104).

Unit of general local government has the meaning given to that term in section 102(a)(1) of the Housing and Community Development Act of 1974 (42 U.S.C. 5302(a)(1)).

Unserved and underserved households or businesses means one or more households or businesses that are not currently served by a wireline connection that reliably delivers at least 25 Mbps download speed and 3 Mbps of upload speed.

(1) *Frequency.* A recipient must calculate the reduction in its general revenue using information as-of December 31, 2020, December 31, 2021, December 31, 2022, and December 31, 2023 (each, a calculation date) and following each calculation date.

(2) *Calculation.* A reduction in a recipient's general revenue equals:

$$\text{Max} \{ [\text{Base Year Revenue} * (1 + \text{Growth Adjustment})^{\left(\frac{n_t}{12}\right)}] - \text{Actual General Revenue}_t; 0 \}$$

Where:

(i) Base Year Revenue is the recipient's general revenue for the most recent full fiscal year prior to the COVID-19 public health emergency;

(ii) Growth Adjustment is equal to the greater of 4.1 percent (or 0.041) and the recipient's average annual revenue growth over the three full fiscal years prior to the COVID-19 public health emergency.

(iii) n equals the number of months elapsed from the end of the base year to the calculation date.

(iv) Actual General Revenue is a recipient's actual general revenue collected during 12-month period ending on each calculation date;

(v) Subscript t denotes the specific calculation date.

(e) *To Make Necessary Investments in Infrastructure.* A recipient may use funds to make investments in:

(1) *Clean Water State Revolving Fund and Drinking Water State Revolving Fund investments.* Projects or activities of the type that would be eligible under section 603(c) of the Federal Water Pollution Control Act (33 U.S.C. 1383(c)) or section 1452 of the Safe Drinking Water Act (42 U.S.C. 300j-12); or,

(2) *Broadband.* Broadband infrastructure that is designed to provide service to unserved or underserved households and businesses and that is designed to, upon completion:

(A) Reliably meet or exceed symmetrical 100 Mbps download speed and upload speeds;

or

(B) In cases where it is not practicable, because of the excessive cost of the project or geography or topography of the area to be served by the project, to provide service meeting the standards set forth in paragraph (e)(2)(A) of this section:

(i) Reliably meet or exceed 100 Mbps download speed and between at least 20 Mbps and 100 Mbps upload speed; and

(ii) Be scalable to a minimum of 100 Mbps download speed and 100 Mbps upload speed.

§ 35.7 Pensions.

A recipient may not use funds for deposit into any pension fund.

§ 35.8 Tax.

(a) *Restriction.* A State or Territory shall not use funds to either directly or indirectly offset a reduction in the net tax revenue of the State or Territory resulting from a covered change during the covered period.

(b) *Violation.* Treasury will consider a State or Territory to have used funds to offset a reduction in net tax revenue if, during a reporting year:

(1) *Covered Change.* The State or Territory has made a covered change that, either based on a reasonable statistical methodology to isolate the impact of the covered change in actual revenue or based on projections that use reasonable assumptions and do not incorporate the effects of macroeconomic growth to reduce or increase the projected impact of the covered

