Treasury Preferences Middle Mile Scoring:

SPEED REQUIREMENT		
	2.5 noints	
Is the project a necessary investment that is	2.5 points	
responsive to an identified need to improve and		
maintain an adequate minimum level of service		
(100/100 Mbps or 100/20 Mbps where allowable)?		
Is the project a necessary investment that is a cost-	2.5 points	
effective means for meeting that need, taking into		
account available alternatives?		
Can you demonstrate that your project qualifies as a		
"necessary investment" as defined by the Treasury in		
the ARPA Final Rule?"		
This project provides an adequate minimum level of	If no-0 points	
service either because it:	If yes points below:	
A. Will complete and improve last mile connections	10 points yes, no 0	
to service that meets or exceeds 100/100 Mbps		
symmetrical:		
B. Will not complete and improve last mile	10 points	
connection service that meets or exceeds 100/100		
Mbps symmetrical because of		
i. Geography		
ii. Upon completion will meet at least 100/20		
Mbps speed.		
iii. Be scalable to 100/100 Mbps symmetrical.		
in. Be scalable to 100/100 Mops symmetrical.		
C. Will not complete and improve last mile	10 points	
connection service that meets or exceeds 100/100	r F - see	
Mbps symmetrical because of		
iv. Topography		
v. Upon completion will meet at least 100/20		
Mbps speed.		
vi. Be scalable to 100/100 Mbps symmetrical.		
The Be sealable to 100/100 Maps Symmetrical		
D. Will not complete and improve last mile	10 points	
connection service that meets or exceeds 100/100	10 points	
Mbps symmetrical because of		
vii. Excessive cost		
viii. Upon completion will meet at least 100/20		
Mbps speed.		
ix. Be scalable to 100/100 Mbps symmetrical.		
E. Will not complete and improve last mile	0 points	
connection service that meets or exceeds 100/100	o ponits	
Mbps symmetrical because of		
x. Reason other than geography, topography or		
x. Reason other than geography, topography or excessive cost		
xi. Upon completion will NOT meet at least		
100/20 Mbps speed or		
xii. Will not be scalable to 100/100 Mbps		
symmetrical.		

SECTION TOTAL POSSIBLE: 15	Score:
WORKFORCE, PROCUREMENT AND	
PROJECT PROCEDURES	
Can you demonstrate that your project meets high	
labor standards by:	
Your project is governed by a project labor	2.5 points
agreement that offers wages at or above the	
prevailing rate:	
Your project is governed by a community benefits	2.5 points
agreement that offers wages at or above the	2.3 points
prevailing rate:	
Your procurement process prioritizes employers that	2.5 points
can demonstrate that their workforce meets high	2.3 points
safety and training standards:	
Your project plan will hire local workers:	2.5 points
Tour project plan win line local workers.	2.3 points
Your project plan will hire workers from historically	2.5 points
underserved communities:	
Your project plan will either directly employ the	2.5 points
workforce to ensure high labor standards:	
Your project plan will have policies and procedures	2.5 points
in place to ensure contractors and subcontractors	2.3 points
meet high labor standards:	
Your project plan prioritizes employers, contractors	2.5 points
and subcontractors who have no recent violations of	2.3 points
federal or state labor and employment laws:	
If your project is in excess of \$100,000.00, it will	5 points (or does not move forward)
comply with 40 U.S.C. 3702 and 3704, as	
supplemented by Department of Labor Regulations 29 CFR Part 5	
SECTION TOTAL POSSIBLE: 25	Score:
PERMITTING	
Your project will comply with all applicable federal,	Yes,
state and local permitting law:	Or does not move forward
If your project is an infrastructure project, your	
project will obtain all necessary environmental	Yes,
certifications and all necessary permits required:	Or does not move forward

Your project will be undertaken in a way that is	
technically sound and that meets design and	Yes,
construction methods that are approved, codified,	Or does not move forward
recognized, and fall under acceptable levels of	
practice or be generally acceptable by the design and	
construction industry:	
SECTION TOTAL: Yes or does not move	SCORE: moves forward/does not move
forward	forward
FIBER-OPTIC INFRASTRUCTURE	
Your project is an investment in fiber-optic	Yes 5 points, No 0 points
infrastructure:	
Your project ensures that the broadband	2.5 points
infrastructure provides "reliable" service, as defined	
by the Treasury, at required speeds, improving	
existing last mile infrastructure:	
Your project does not rely on provider's advertised	2.5 points
speeds:	
SECTION TOTAL POSSIBLE: 10	Score:
MIDDLE MILE	
Your project is a middle mile project that includes the	20 points
improvement of service in areas identified on the	•
Oklahoma BSL Thematic location map to a density	
of less than 60% (0.00% to 59.99%) serviceable	
locations, those areas are identified on the attached	
map:	
Your project is a middle mile project that includes the	15 points
improvement of service in areas identified on the	
Oklahoma BSL Thematic location map to a density	
of 60%- 69% (60.00% to 69.99%) serviceable	
locations, those areas are identified on the attached	
map:	
Your project is a middle mile project that includes the	5 points
improvement of service in areas identified on the	
Oklahoma BSL Thematic location map to a density	
of 70%- 79% (70.00%-79.99%) serviceable locations,	
those areas are identified on the attached map:	
Your project is a middle mile project that includes the	3 points
improvement of service in areas identified on the	
Oklahoma BSL Thematic location map to a density	
of 80%-89% (80.00%-89.99%) serviceable locations,	
those areas are identified on the attached map:	
Your project is a middle mile project that includes the	2 points
improvement of service in areas identified on the	
Oklahoma BSL Thematic location map to a density	
of 90% or greater (90.00%-100.00%) serviceable	
locations, those areas identified are on the attached	
map:	
SECTION TOTAL POSSIBLE: 20	Score:
AFFORDABILITY	

The Service Provider(s) in your project plan currently	5 points
participates or plans to participate if awarded in the	
FCC Affordable Connectivity Plan (ACP) and will	
do so throughout the lifespan of the program:	
The Service Provider(s) in your project plan that	2.5 points
otherwise provide access to a broadband based	
affordability program that is commensurate with	
benefits to households provided by the FCC ACP	
and will do so throughout the lifespan of the	
program:	
Percentage of Service Providers in your project plan	Does not move forward
that do neither participate in ACP nor otherwise	
provide access to a broadband based affordability	
program that is commensurate with benefits to	
households provided by the FCC ACP:	
Your project plan included a consultation with the	5 points
community on the general affordability needs of	•
target markets in a proposed service area:	
Your project plan for end users of improved last mile	5 points
connections will include at least one low-cost option	1
offered without data usage or caps at speeds that are	
sufficient for a household with multiple users to	
simultaneously telework and engage in remote	
learning that will be offered to all subscribers:	
	Score:
LOCAL GOVERNMENTS/ NON -PROFITS/CO-	
OPS	
Your project plan includes a broadband network	5points
owned, operated by or affiliated with a local	F F
government/ tribal entity; OR	
Your project plan includes a broadband network	5 points
owned, operated by or affiliated with a non-profit;	5 points
OR	
Your project plan includes a broadband network	5 points
owned, operated by or affiliated with a co-operative:	5 points
SECTION TOTAL POSSIBLE: 5	Score:
Your project plan includes service for last mile	5 points
connections for a local government/ tribal entity,	
OR Control of the con	<u></u>
Your project plan includes service for last mile	5 points
connections for a non-profit:	-
SECTION TOTAL POSSIBLE: 5	Score:
AVOIDS DUPLICATION OF EFFORTS	
Your project is in an area that has no previous	10 points
reliable last mile service provider providing speeds at	
a minimum of 100/100 Mbps (or 100/20 Mbps where	
allowable):	
Your project will deploy reliable service speeds of	Yes or does not move forward
100/100 Mbps (or 100/20 Mbps where allowable)	
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and is designed to address an identified need for	
additional broadband:	
The identified need that your project addresses is not	Yes or does not move forward
met by existing federal or state funding	
commitments:	
Your project costs will not be used for costs that will	Yes or does not move forward
be reimbursed by other federal or state funding	
sources:	
SECTION TOTAL POSSIBLE: 10 or does not	SCORE: moves forward/does not move
move forward	forward
PROJECT MATCHING	
50% or greater (50.00%-100.00%)	20 points
40% to 49% (40.00%-49.99%)	15 points
30% to 39% (30.00%-39.99%)	10 points
25% to 29% (25.00%-29.99%)	5 points
Less than 25% (0.00%-24.99%)	Does not move forward
SECTION TOTAL POSSIBLE: 20	Score:
PROJECT COMPLETION AND OPERATION	
The project will be completed with improved last	Yes or does not move forward
mile operational by October 2, 2026	
SECTION TOTAL POSSIBLE: Yes or does not	SCORE: moves forward/does not move
move forward	forward
TOTAL SCORE: 125	
OR DOES NOT MOVE FORWARD	