

## Broadband Application Quantitative Score Card

Number of Applications: 17

Total Points Available	50
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[illegible]

### Explanation of Point Calculations

NOTE: Weightings for each category were assigned by OCIO and posted in Addendum 3 to NOFA 8001 on March 15, 2019. 50 Points are available in total.

FORMULA		WEIGHTING	
FORMULA: The aggregate number of broadband units within the Targeted Service Area forming the basis of the project, divided by the number of agencies forming the basis of the project, resulting in Broadband units per agency. This factor operates on the premise that Targeted Service Areas exist at rural areas in greater need of Broadband service than others. For purposes of this factor, "rurality" is defined as a function of off-road unit density per square mile.		40	
EXPLANATION		AVAILABILITY POINTS	
This factor operates on the premise that Targeted Service Areas exist at rural areas in greater need of Broadband service than others. For purposes of this factor, "rurality" is defined as a function of off-road unit density per square mile.		10	
Rating Ranking (NOFA Section 3.1.2)			
FORMULA		WEIGHTING	
FORMULA: The total estimated and/or actual, total, All-Broadband Applications that are calculated in accordance with the terms, conditions, and limitations of the Budget Plan divided by the total of all Broadband Units. $\frac{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor}}{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor} + \text{The Weighting Factor for the Rating Factor}}$		20	
EXPLANATION		AVAILABILITY POINTS	
This factor operates on the premise that Targeted Service Areas exist at rural areas in greater need of Broadband service than others. For purposes of this factor, "rurality" is defined as a function of off-road unit density per square mile.		10	
Total Broadband Units Delivered (NOFA Section 3.1.3)			
FORMULA		WEIGHTING	
FORMULA: The total estimated and/or actual, total, All-Broadband Applications that are calculated in accordance with the terms, conditions, and limitations of the Budget Plan divided by the total of all Broadband Units. $\frac{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor}}{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor} + \text{The Weighting Factor for the Rating Factor}}$		30	
EXPLANATION		AVAILABILITY POINTS	
This factor operates on the premise that Targeted Service Areas exist at rural areas in greater need of Broadband service than others. For purposes of this factor, "rurality" is defined as a function of off-road unit density per square mile.		10	
Rating Ranking (NOFA Section 3.1.4)			
FORMULA		WEIGHTING	
FORMULA: The total estimated and/or actual, total, All-Broadband Applications that are calculated in accordance with the terms, conditions, and limitations of the Budget Plan divided by the total of all Broadband Units. $\frac{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor}}{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor} + \text{The Weighting Factor for the Rating Factor}}$		30	
EXPLANATION		AVAILABILITY POINTS	
This factor operates on the premise that Targeted Service Areas exist at rural areas in greater need of Broadband service than others. For purposes of this factor, "rurality" is defined as a function of off-road unit density per square mile.		10	
Rating Ranking (NOFA Section 3.1.5)			
FORMULA		WEIGHTING	
FORMULA: The total estimated and/or actual, total, All-Broadband Applications that are calculated in accordance with the terms, conditions, and limitations of the Budget Plan divided by the total of all Broadband Units. $\frac{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor}}{\text{Total Broadband Units Delivered by All Applications} \times \text{The Weighting Factor for the Rating Factor} + \text{The Weighting Factor for the Rating Factor}}$		30	
EXPLANATION		AVAILABILITY POINTS	
This factor operates on the premise that Targeted Service Areas exist at rural areas in greater need of Broadband service than others. For purposes of this factor, "rurality" is defined as a function of off-road unit density per square mile.		10	

† Refer to Explanation of Point Calculations in the table below (See Completeness Section)

Where amounts are blank in Efficiency Section, Applicant requested confidential treatment.